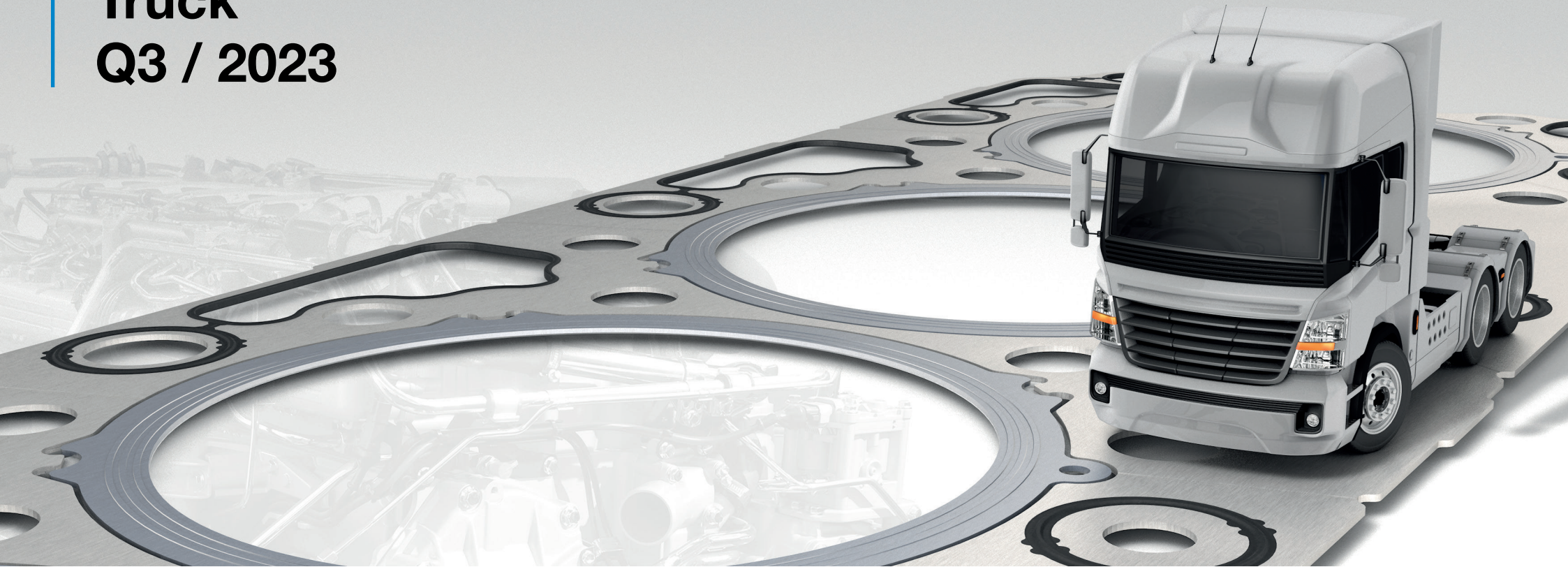


**VICTOR REINZ®**



**Truck**  
**Q3 / 2023**



**[VictorReinz.com/online-catalog](https://VictorReinz.com/online-catalog)**

# Victor Reinz®

at a Glance



## Online Catalog

[VictorReinz.com/online-catalog](https://VictorReinz.com/online-catalog)



## Newsletter

[VictorReinz.com/EN/News/Newsletter.aspx?region](https://VictorReinz.com/EN/News/Newsletter.aspx?region)



## Youtube

[www.youtube.com/user/VictorReinzSealingEN](https://www.youtube.com/user/VictorReinzSealingEN)



## Catalog News

[VictorReinz.com/news](https://VictorReinz.com/news)



## Technical Service Information

[VictorReinz.com/tsi](https://VictorReinz.com/tsi)



## Facebook

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## Technical Datasheet

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[VictorReinz.com/jsi-datasheet](https://VictorReinz.com/jsi-datasheet)



## Homepage

[VictorReinz.com](https://VictorReinz.com)



# Victor Reinz®

## How to Use

CUMMINS

DAF

DEUTZ

FORD

IVECO

MAN

MERCEDES-BENZ

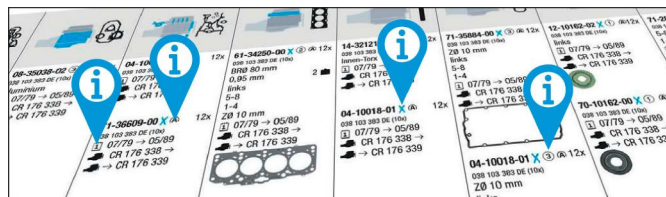
MWM

RENAULT

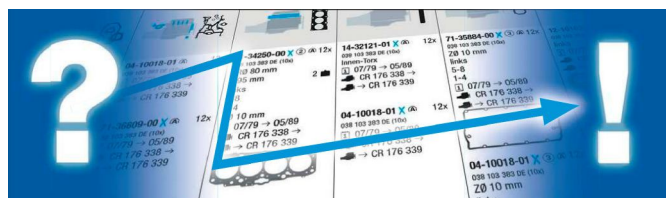
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VOLKSWAGEN

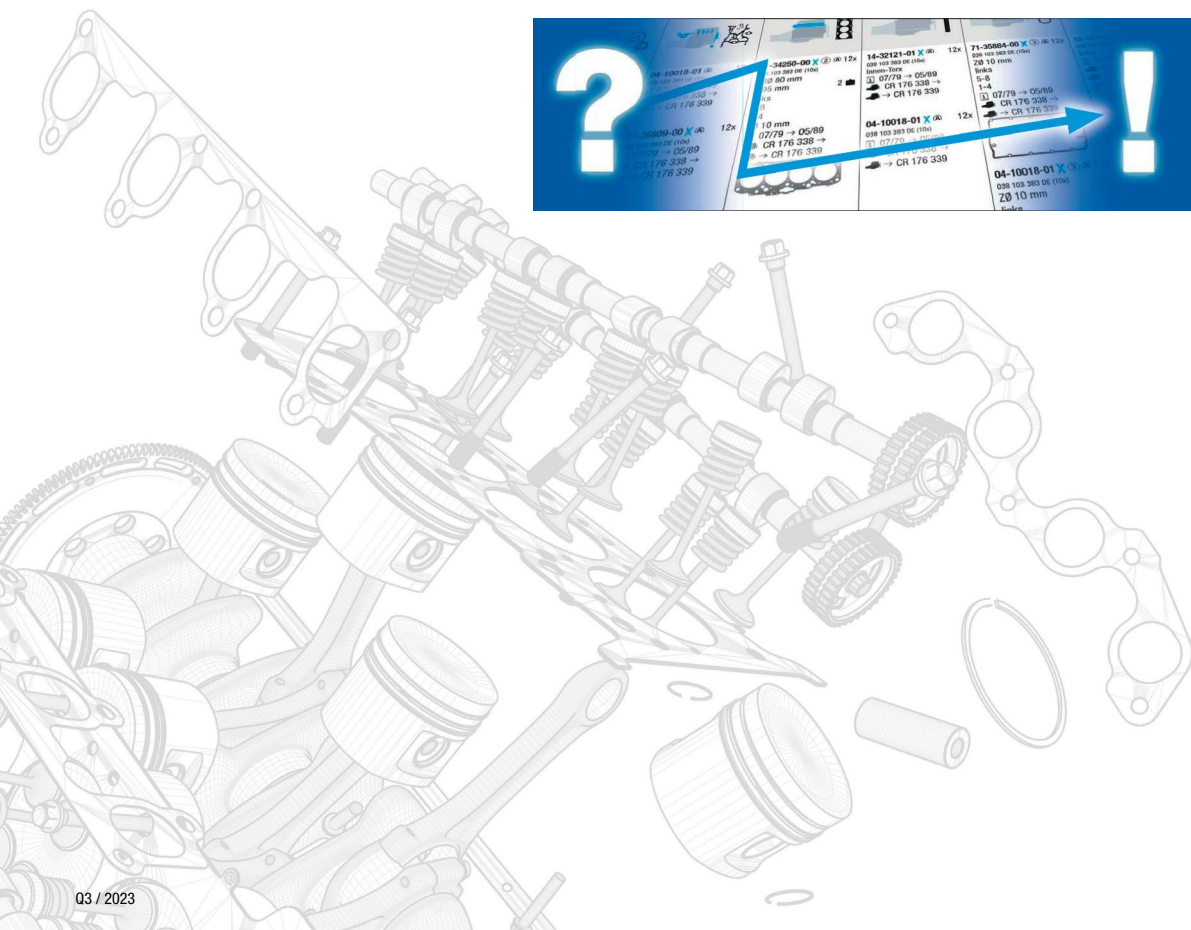
VOLVO



[VictorReinz.com/catalog-info](https://www.victorreinz.com/catalog-info)



[VictorReinz.com/catalog-how-to-use](https://www.victorreinz.com/catalog-how-to-use)



# CUMMINS



|              |   |
|--------------|---|
| <b>0-9</b>   |   |
| 4 BT         | 5 |
| 4 BT 3.9     | 5 |
| 4 BTA 3.9    | 5 |
| 4 BTAA       | 5 |
| 6 B5.9       | 6 |
| 6 BT         | 6 |
| 6 BT5.9      | 6 |
| 6 BTA-180    | 6 |
| 6 BTA-5.9    | 6 |
| 6 BTAA       | 6 |
| 6 CT         | 8 |
| 6 CT 8.3     | 8 |
| 6 CTA 8.3    | 8 |
| 6 CTAA 8.3   | 8 |
| <b>I</b>     |   |
| ISB 4.5      | 6 |
| ISB-160      | 6 |
| ISB-185      | 6 |
| ISB-215      | 6 |
| ISB-220      | 6 |
| ISB-235      | 6 |
| ISB-250      | 6 |
| ISB-275      | 6 |
| ISB6.7       | 7 |
| ISBe-135     | 5 |
| ISBe-150     | 5 |
| ISBe-170     | 5 |
| ISBe-220     | 6 |
| ISBe-230     | 6 |
| ISBe-250     | 6 |
| ISBe-250 30  | 6 |
| ISBe-275     | 6 |
| ISC 260      | 8 |
| ISF 150      | 5 |
| ISF 160      | 5 |
| ISF3.8       | 5 |
| ISF3.8-S3141 | 5 |
| ISF3.8-S3150 | 5 |
| ISF3.8-S3154 | 5 |
| ISF3.8-S3168 | 5 |
| ISF3.8-S5154 | 5 |
| ISF3.8-S5168 | 5 |
| ISF3.8S5     | 5 |








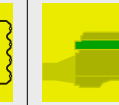
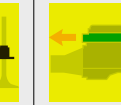
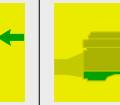

























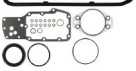










































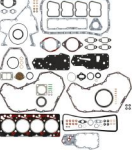
































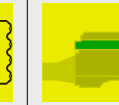
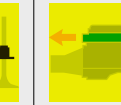
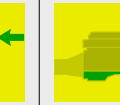




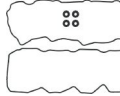
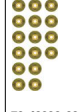












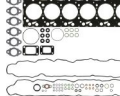
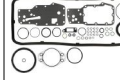



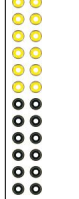









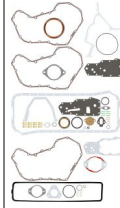














|                |    |
|----------------|----|
| ISM 280        | 9  |
| ISM 310        | 9  |
| ISM 320        | 9  |
| ISM 330        | 9  |
| ISM 345        | 9  |
| ISM 350        | 9  |
| ISM 370        | 9  |
| ISM 375        | 9  |
| ISM 380        | 9  |
| ISM 400        | 9  |
| ISM 410        | 9  |
| ISM 425        | 9  |
| ISM 460        | 9  |
| ISX 400        | 10 |
| ISX 425        | 10 |
| ISX 450        | 10 |
| ISX 460        | 10 |
| ISX 470        | 10 |
| ISX 475        | 10 |
| ISX 485        | 10 |
| ISX 500        | 10 |
| ISX 525        | 10 |
| ISX 530        | 10 |
| ISX 550        | 10 |
| ISX 565        | 10 |
| ISX 575        | 10 |
| ISX 600        | 10 |
| ISX12-310      | 9  |
| ISX12-330      | 9  |
| ISX12-350      | 9  |
| ISX12-370      | 9  |
| ISX12-400      | 9  |
| ISX12-425      | 9  |
| <b>L</b>       |    |
| L 10           | 9  |
| L 10-250       | 9  |
| L 10-280       | 9  |
| L 10-330       | 9  |
| L 10-400       | 9  |
| LT 10          | 9  |
| LT 10-290      | 9  |
| LT10-250 Turbo | 9  |










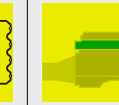
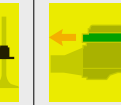
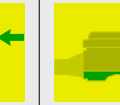




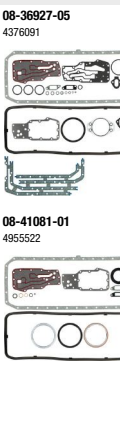


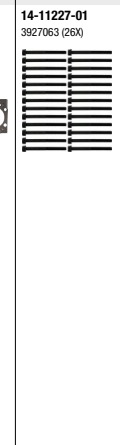
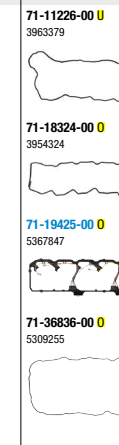




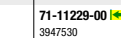
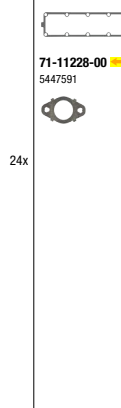
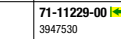
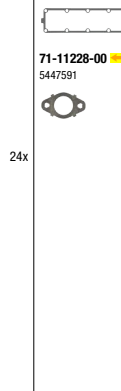
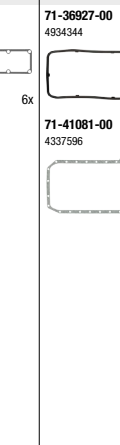
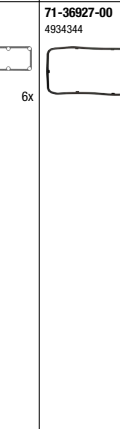

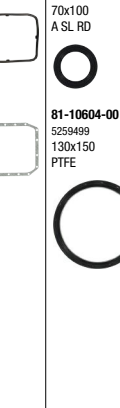
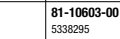
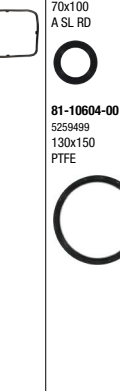




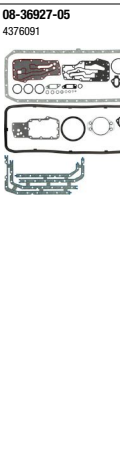

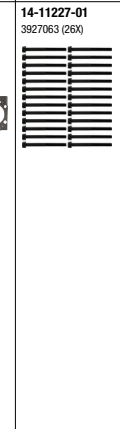




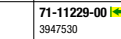
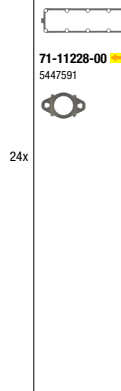
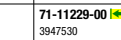
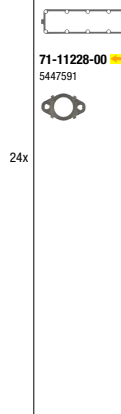
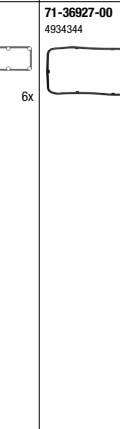
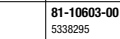
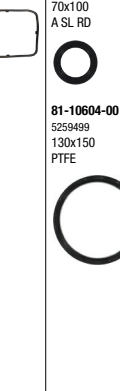
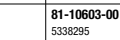
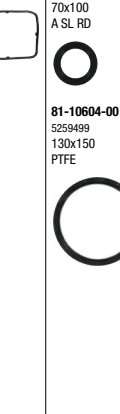


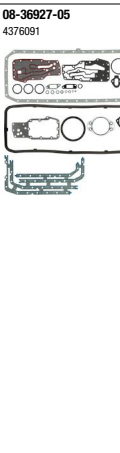

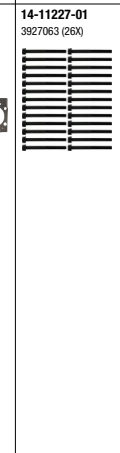


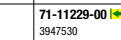
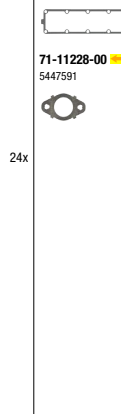

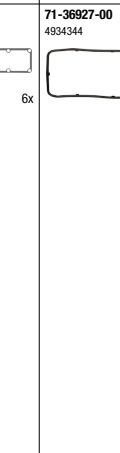
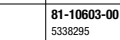
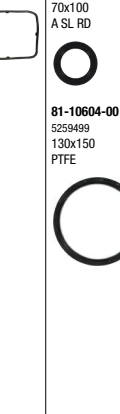
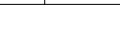
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| <b>N</b>  |    |
| N14       | 10 |
| NT 855    | 9  |
| <b>Q</b>  |    |
| QSB 173   | 7  |
| QSB 220   | 7  |
| QSL9-230  | 8  |
| QSL9-250  | 8  |
| QSL9-285  | 8  |
| QSL9-290  | 8  |
| QSL9-331  | 8  |
| QSL9-335  | 8  |
| QSL9-400  | 8  |
| QSL9-406  | 8  |
| QSL9-410  | 8  |
| QSL9-456  | 8  |
| QSX15-268 | 11 |
| QSX15-298 | 11 |
| QSX15-317 | 11 |
| QSX15-328 | 11 |
| QSX15-354 | 11 |
| QSX15-373 | 11 |
| QSX15-391 | 11 |
| QSX15-403 | 11 |
| QSX15-418 | 11 |
| QSX15-447 | 11 |
| <b>X</b>  |    |
| X15 450   | 10 |
| X15 600   | 10 |
| X15 550   | 10 |



| CUMMINS                                                                                                                                  |        |                     |                          |                                                                                                                          |                                                                                                                           |  |                                                                                                         |  |                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                          |                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------|--------|---------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISF 150<br>ISF 160<br>ISF3.8<br>ISF3.8S5<br>ISF3.8-S3141<br>ISF3.8-S3150<br>ISF3.8-S3154<br>ISF3.8-S3168<br>ISF3.8-S5154<br>ISF3.8-S5168 | 4 Cyl. | 3.8<br><b>[NEW]</b> |                          | <b>02-11205-02</b><br>4309118<br><br>  | <b>08-20188-01</b><br>5290108<br><br>  |  | <b>61-11205-00</b><br>5345648<br>1,25 mm<br>MLS<br>                                                    |  | <b>71-11223-00</b><br>4946239<br>                              | <b>12-40336-01</b><br>3955393 (16x)<br><br><b>70-40336-00</b><br>3955393<br>16x<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>71-11222-00</b> <br>4983020<br><br><b>71-36917-10</b> <br>2830444<br>4x<br> | <b>71-20188-00</b><br>4995750<br>                       | <b>81-10603-00</b> <br>5338295<br>70x100<br>A SL RD<br><br><b>81-10442-00</b> <br>3968563<br>130x150<br>A SL LD PTFE<br>                                                                                                                                                                                                 |
| ISBe-135<br>ISBe-150<br>ISBe-170                                                                                                         | 4 Cyl. | 3.9                 |                          | <b>02-36410-01</b><br>4089780<br><br>  | <b>08-36834-01</b><br>4025108<br><br>  |  | <b>61-36410-00</b><br>2830707<br>1,15 mm<br>MLS<br><b>61-36410-10</b><br>2830706<br>1,25 mm<br>MLS<br> |  | <b>15-36833-02</b><br>4899228<br>+4899230<br>+5271613 (4X)<br> | <b>12-37102-01</b><br>3942989 (8X)<br>+3945438 (8X)<br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br> | <b>71-36917-10</b> <br>2830444<br>4x<br>                                                                                                                                                                                                             | <b>71-36834-00</b><br>4939246<br>                       | <b>81-10603-00</b> <br>5338295<br>70x100<br>A SL RD<br><br><b>81-36999-00</b> <br>4890833<br>130x155<br>PTFE<br>                                                                                                                                                                                                         |
| 4 BT<br>4 BT 3.9<br>4 BTA 3.9<br>4 BTAA                                                                                                  | 4 Cyl. | 3.9                 | <b>01-41450-01</b><br> | <b>02-41450-01</b><br>3804896<br><br> | <b>08-41450-01</b><br>3802375<br><br> |  | <b>61-41450-00</b><br>3283333<br>106 Ø<br>                                                             |  | <b>71-33594-00</b><br>3930906<br>                              | <b>70-41469-00</b><br>3921640<br> 04/03<br><br><b>70-19432-00</b><br>3957912<br> 05/03 →<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>71-41442-00</b> <br>3938153<br><br><b>71-41443-00</b> <br>3927154<br>4x<br> | <b>10-41450-01</b><br><b>71-42008-00</b><br>3938162<br> | <b>81-10004-00</b> <br>3937111<br>63x79,6<br>B SL RD PTFE<br><br><br><b>81-10167-00</b> <br>3933262<br>129,5x148,3<br>AB SL LD PTFE<br><br> |

| CUMMINS                                                                                                                                  |        |          |                              |                                          |                                         |  |                                                                                                                                                                                                              |  |                                                                        |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                      |                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|--------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISB 4.5                                                                                                                                  | 4 Cyl. | 4,5 Ltr. |                                                                                                              | <p><b>02-37790-01</b><br/>4955356</p>   | <p><b>08-36834-03</b><br/>4955357</p>   |                                                                                    | <p><b>61-37790-00</b><br/>4932209<br/>1,2 mm<br/>MLS</p>                                                                                                                                                    |                                                                                    | <p><b>15-36833-02</b><br/>4899228<br/>+4899230<br/>+5271613 (4X)</p>  | <p><b>12-40336-01</b><br/>3955393 (16x)</p>  <p><b>70-40336-00</b><br/>3955393</p>  | <p><b>70-31414-10</b>  </p>  <p><b>71-36917-10</b>  4x<br/>2830444</p>  | <p><b>71-36834-00</b><br/>4899246</p>  | <p><b>81-36998-00 K</b> </p> <p>5338295<br/>70x100</p>  <p><b>81-40422-00 K</b> </p> <p>130x150<br/>A SL LD PTFE</p>                                                                                                                                  |
| ISBe-220<br>ISBe-230<br>ISBe-250<br>ISBe-250 30<br>ISBe-275<br>ISB-160<br>ISB-185<br>ISB-215<br>ISB-220<br>ISB-235<br>ISB-250<br>ISB-275 | 6 Cyl. | 5,9      |                                                                                                              | <p><b>02-36415-01</b><br/>4089781</p>   | <p><b>08-36927-01</b><br/>4025139</p>   |                                                                                    | <p><b>61-36415-00</b> </p> <p>2830705<br/>1,15 mm<br/>MLS</p> <p><b>61-36415-10</b><br/>2830704<br/>1,25 mm<br/>MLS</p>  |                                                                                    | <p><b>15-36836-02</b></p>                                             | <p><b>12-37102-02</b></p>                                                                                                                                              | <p><b>71-36917-10</b>  6x<br/>2830444</p>                                                                                                                                                                                                                                                                                        | <p><b>71-36927-00</b><br/>4834344</p>  | <p><b>81-36998-00 K</b> </p> <p>5338295<br/>70x100</p>  <p><b>81-36999-00 K</b> </p> <p>4890833<br/>130x155<br/>PTFE</p>                                                                                                                                                                                                                 |
| 6 BT<br>6 BTAA<br>6 BTA-5.9<br>6 BTA-180<br>6 BT5.9<br>6 B5.9                                                                            | 6 Cyl. | 5,9      | <p><b>01-41475-01</b></p>  | <p><b>02-41475-01</b><br/>3804897</p>  | <p><b>08-41475-01</b><br/>3802376</p>  |                                                                                    | <p><b>61-41475-00</b><br/>3283335<br/>106 Ø</p>                                                                                                                                                             |                                                                                    | <p><b>71-33594-00</b><br/>3930906</p>                                 | <p><b>70-41469-00</b><br/>3921640</p>                                                                                                                                  | <p><b>71-41467-00</b> </p> <p>3931347</p>  <p><b>71-41443-00</b>  6x<br/>3927154</p>                                                                      | <p><b>71-41466-00</b><br/>3911536</p>  | <p><b>81-10004-00 K</b> </p> <p>3937111<br/>63x79,6<br/>B SL RD PTFE</p>   <p><b>81-10167-00 K</b> </p> <p>3933262<br/>129,5x148,3<br/>AB SL LD PTFE</p>   |



| CUMMINS |        |                          |     |                                                                                                                                                                     |                                                                                                                                                                     |  |                                                                          |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                   |
|---------|--------|--------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ISB6.7  | 6 Cyl. | 6.7 Ltr.<br><b>[NEW]</b> |    | <p><b>02-37980-02</b><br/>4376090</p>  <p><b>02-37980-04</b><br/>4955523</p>     | <p><b>08-36927-05</b><br/>4376091</p>  <p><b>08-41081-01</b><br/>4955522</p>    |                                                                                    | <p><b>61-37980-00</b><br/>4932210<br/>109.5 Ø<br/>1,2 mm<br/>MLS</p>    | <p><b>14-11227-01</b><br/>3927063 (26X)</p>    | <p><b>71-11226-00 U</b><br/>3963379</p>  <p><b>71-18324-00 O</b><br/>3954324</p>  <p><b>71-19425-00 O</b><br/>5367847</p>  <p><b>71-36836-00 O</b><br/>5309255</p>  | <p><b>12-40336-02</b><br/>3955393 (24X)</p>  <p><b>70-40336-00</b><br/>3955393</p>  <p>24x</p>    | <p><b>71-11229-00 I</b> <br/>3947530</p>  <p><b>71-11228-00</b>  6x<br/>5447591</p>         | <p><b>71-36927-00</b><br/>4934344</p>  <p><b>71-41081-00</b><br/>4337596</p>  | <p><b>81-10603-00 K</b> <br/>5338295<br/>70x100<br/>A SL RD</p>  <p><b>81-10604-00 K</b> <br/>5259499<br/>130x150<br/>PTFE</p>         |
| QSB 173 | 6 Cyl. | 6.7 Ltr.<br><b>[NEW]</b> |   | <p><b>02-37980-02</b><br/>4376090</p>  <p><b>02-37980-03</b><br/>4955229</p>   | <p><b>08-36927-04</b><br/>4955230</p>  <p><b>08-36927-05</b><br/>4376091</p>  |                                                                                    | <p><b>61-37980-00</b><br/>4932210<br/>109.5 Ø<br/>1,2 mm<br/>MLS</p>   | <p><b>14-11227-01</b><br/>3927063 (26X)</p>   | <p><b>71-11226-00 U</b><br/>3963379</p>  <p><b>71-19425-00 O</b><br/>5367847</p>  <p><b>71-36836-00 O</b><br/>5309255</p>  <p><b>71-40409-00 U</b></p>            | <p><b>12-40336-02</b><br/>3955393 (24X)</p>  <p><b>70-40336-00</b><br/>3955393</p>  <p>24x</p>  | <p><b>71-11229-00 I</b> <br/>3947530</p>  <p><b>71-11228-00</b>  6x<br/>5447591</p>     | <p><b>71-36927-00</b><br/>4934344</p>                                                                                                                            | <p><b>81-10603-00 K</b> <br/>5338295<br/>70x100<br/>A SL RD</p>  <p><b>81-10604-00 K</b> <br/>5259499<br/>130x150<br/>PTFE</p>     |
| QSB 220 | 6 Cyl. | 6.7 Ltr.<br><b>[NEW]</b> |  | <p><b>02-37980-02</b><br/>4376090</p>  <p><b>02-37980-03</b><br/>4955229</p>  | <p><b>08-36927-05</b><br/>4376091</p>                                                                                                                            |                                                                                    | <p><b>61-37980-00</b><br/>4932210<br/>109.5 Ø<br/>1,2 mm<br/>MLS</p>  | <p><b>14-11227-01</b><br/>3927063 (26X)</p>  | <p><b>71-11226-00 U</b><br/>3963379</p>  <p><b>71-19425-00 O</b><br/>5367847</p>  <p><b>71-36836-00 O</b><br/>5309255</p>  <p><b>71-40409-00 U</b></p>           | <p><b>12-40336-02</b><br/>3955393 (24X)</p>  <p><b>70-40336-00</b><br/>3955393</p>  <p>24x</p> | <p><b>71-11229-00 I</b> <br/>3947530</p>  <p><b>71-11228-00</b>  6x<br/>5447591</p>  | <p><b>71-36927-00</b><br/>4934344</p>                                                                                                                           | <p><b>81-10603-00 K</b> <br/>5338295<br/>70x100<br/>A SL RD</p>  <p><b>81-10604-00 K</b> <br/>5259499<br/>130x150<br/>PTFE</p>  |

| CUMMINS                                                                                                              |        |          |  |  |  |  |  |  |  |  |  |  |
|----------------------------------------------------------------------------------------------------------------------|--------|----------|--|--|--|--|--|--|--|--|--|--|
| ISC 260                                                                                                              | 6 Cyl. | 8.3 Ltr. |  |  |  |  |  |  |  |  |  |  |
| 6 CT<br>6 CT 8.3<br>6 CTA 8.3                                                                                        | 6 Cyl. | 8.3 Ltr. |  |  |  |  |  |  |  |  |  |  |
| 6 CTA 8.3                                                                                                            | 6 Cyl. | 8.3 Ltr. |  |  |  |  |  |  |  |  |  |  |
| QSL9-230<br>QSL9-250<br>QSL9-285<br>QSL9-290<br>QSL9-331<br>QSL9-335<br>QSL9-400<br>QSL9-406<br>QSL9-410<br>QSL9-456 | 6 Cyl. | 8.9 Ltr. |  |  |  |  |  |  |  |  |  |  |

[NEW]

[NEW]

[NEW]

02-11218-02  
5529493

08-41446-03  
3800343

61-11218-00  
3943366  
123 Ø  
1,75 mm

71-20816-00 U  
3939284

71-20817-00 U  
3965548

12-20140-01  
5448124 (24x)

70-20140-00  
5448124

71-20810-00 I  
3944646

71-18162-00 U  
5269779

71-41446-10  
5332563

81-10640-00 K  
4024883  
75x93  
RD PTFE

81-10664-00 K  
5405392  
A SL LD

02-41455-01  
5579026

08-41455-01  
3800558

61-41455-10  
5529516  
123 Ø  
1,7 mm

71-41444-00  
3905449

12-45069-01  
3915707 (6x)  
+3919038 (6x)

70-20140-00  
5448124

71-41447-00 I  
3921440

71-41448-00 I  
3914311

71-41449-00 U  
3929012

71-41446-10  
5332563

61-41455-10  
5529516  
123 Ø  
1,7 mm

02-11176-02  
5473321

02-11176-03  
5473319

08-41446-01  
2882049

08-41446-02  
5406119

61-11176-00  
5529514  
124 Ø  
1,75 mm

71-18169-00 U  
5272959

71-19618-00 U  
3959798

12-20140-01  
5448124 (24x)

70-20140-00  
5448124

71-19534-00 I  
4937032








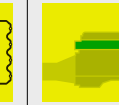
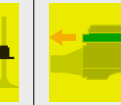
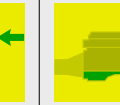








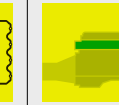
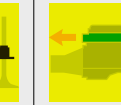
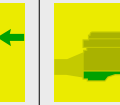


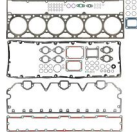




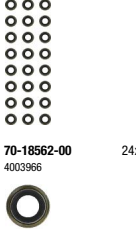













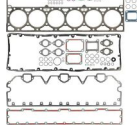

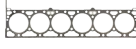
















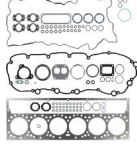

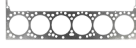

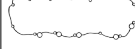
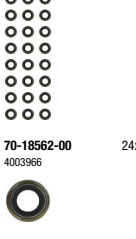













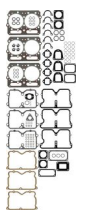


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5269779

71-41446-10  
5332563

81-10640-00 K  
4024883  
75x93  
RD PTFE












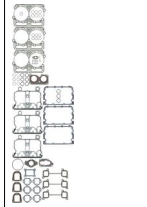
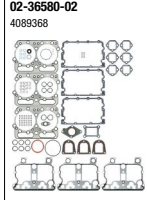

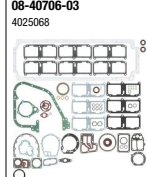
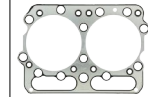

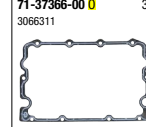
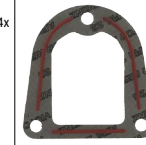

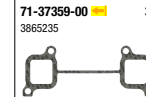



81-10604-00 K  
5259499  
130x150  
PTFE




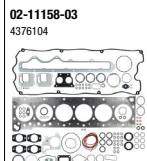



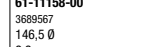

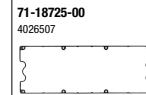
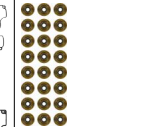


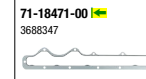
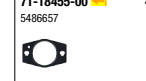





| CUMMINS                                                                                                                                            |        |              |     |                                           |                                          |  |                                                                                                                                                                                                                        |  |                                                                                                                                                                          |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                           |                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| L 10<br>L 10-250<br>L 10-280<br>L 10-330<br>L 10-400<br>LT 10<br>LT 10-290<br>LT10-250 Turbo                                                       | 6 Cyl. | Ltr.<br>10,0 |     |                                           |                                          |  |                                                                                                                                                                                                                        |  |                                                                                                                                                                          |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                           |                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                                                                                                                    |        |              |     | <p><b>02-41460-02</b><br/>4024993</p>    | <p><b>08-18452-01</b><br/>4089998</p>   |                                                                                    | <p><b>61-41460-00</b><br/>2864080<br/>134 Ø</p>                                                                                                                                                                       |                                                                                    | <p><b>71-19408-00 U</b><br/>3883220</p> <br><p><b>71-41451-00 U</b><br/>4070529</p>  | <p><b>12-18562-01</b><br/>4003966 (24X)</p> <br><p><b>70-18562-00</b><br/>4003966</p>     | <p><b>71-19410-00 I</b> </p> <p>3069786</p> <br><p><b>71-11228-00</b>  2x</p> <p>5447591</p> <br><p><b>71-41452-00</b>  4x</p> <p>3328948</p>           | <p><b>71-18452-00</b><br/>5394102</p>    | <p><b>81-10614-00 K</b> </p> <p>4955665<br/>85,5x99,5<br/>PTFE</p> <br><p><b>81-10641-00 K</b> </p> <p>4089544<br/>166x190<br/>LD PTFE</p>      |
| ISM 280<br>ISM 310<br>ISM 320<br>ISM 330<br>ISM 345<br>ISM 350<br>ISM 370<br>ISM 375<br>ISM 380<br>ISM 400<br>ISM 410<br>ISM 425<br>ISM 460<br>M11 | 6 Cyl. | 10,8         |    | <p><b>02-41460-02</b><br/>4024993</p>    | <p><b>08-18452-01</b><br/>4089998</p>   |                                                                                    | <p><b>61-41460-00</b><br/>2864080<br/>134 Ø</p>                                                                                                                                                                       |                                                                                    | <p><b>71-19408-00 U</b><br/>3883220</p> <br><p><b>71-41451-00 U</b><br/>4070529</p>  | <p><b>12-18562-01</b><br/>4003966 (24X)</p> <br><p><b>70-18562-00</b><br/>4003966</p>     | <p><b>71-19410-00 I</b> </p> <p>3069786</p> <br><p><b>71-11228-00</b>  2x</p> <p>5447591</p> <br><p><b>71-41452-00</b>  4x</p> <p>3328948</p>           | <p><b>71-18452-00</b><br/>5394102</p>    | <p><b>81-10614-00 K</b> </p> <p>4955665<br/>85,5x99,5<br/>PTFE</p> <br><p><b>81-10641-00 K</b> </p> <p>4089544<br/>166x190<br/>LD PTFE</p>      |
| ISX12-310<br>ISX12-330<br>ISX12-350<br>ISX12-370<br>ISX12-400<br>ISX12-425                                                                         | 6 Cyl. | 11,9         |   | <p><b>02-11172-02</b><br/>4376467</p>   | <p><b>08-18563-01</b><br/>2881966</p>  |                                                                                    | <p><b>61-11172-00</b><br/>4975249<br/>138,5 Ø<br/>1,85 mm</p> <br><p><b>14-18560-01</b><br/>4330988 (38X)<br/>+3083806 (7X)</p>  |                                                                                    | <p><b>71-18531-00</b><br/>2870214</p>                                                                                                                                  | <p><b>12-18562-01</b><br/>4003966 (24X)</p> <br><p><b>70-18562-00</b><br/>4003966</p>  | <p><b>71-18124-00 I</b> </p> <p>3678770</p> <br><p><b>71-18551-00</b>  4x</p> <p>4386982</p> <br><p><b>71-18553-00</b>  1x</p> <p>4386983</p>  | <p><b>71-18563-00</b><br/>4975069</p>   | <p><b>81-10618-00 K</b> </p> <p>3685173<br/>RD PTFE ACM</p> <br><p><b>81-10597-00 K</b> </p> <p>4965569<br/>165,5x197<br/>LD PTFE ACM</p>  |
| NT 855                                                                                                                                             | 6 Cyl. | 14,0         |  | <p><b>02-41480-01</b><br/>3801330</p>  | <p><b>08-41480-01</b><br/><b>08-41485-01</b></p>                                                                          |                                                                                    | <p><b>61-41480-00</b> 3x<br/>3049998<br/>157 Ø</p>                                                                                                                                                                  |                                                                                    |                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <p><b>71-40706-00</b><br/>3089083</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

**CUMMINS**





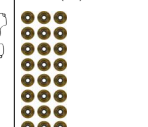
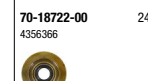






N14 6 Cyl. 14,0 Ltr.

|                                                                                  |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                   |                                                                                    |                                                                                                                                                 |                                                                                    |                                                                                                                                                                                                                                                               |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                           |                                                                                                                                                                                                                                                                                                                       |
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|  |                                                                                                                                                                 |                                                                                                                                                                  |  |                                                               |  |                                                                                                                                                                             |     |                                                                                                                                                                                                                                                                                                        |                                         |                                                                                                                                                                                                                                     |
|                                                                                  | <p><b>02-36580-01</b><br/>4089371</p>  <p><b>02-36580-02</b><br/>4089368</p>  | <p><b>08-40706-02</b><br/>4025069</p>  <p><b>08-40706-03</b><br/>4025068</p>  |                                                                                    | <p><b>61-36580-00</b> 3x<br/>4058790<br/>157 Ø<br/>2 mm</p>  |                                                                                    | <p><b>71-37364-00 U</b> 3x<br/>4058981</p>  <p><b>71-37366-00 Q</b> 3x<br/>3066311</p>  | <p><b>12-19116-01</b><br/>3064281 (24X)</p> <p><b>70-19116-00</b><br/>3064281 24x</p> | <p><b>71-37356-00 I</b> 3x<br/>3008951</p>  <p><b>71-37358-00</b> 6x<br/>3020943</p>  <p><b>71-37359-00</b> 3x<br/>3865235</p>  | <p><b>71-40706-00</b><br/>3099083</p>  | <p><b>81-40647-00 K</b> ←<br/>3020183<br/>92x121<br/>B SL RD PTFE</p>  <p><b>81-40648-00 K</b> →<br/>3006737<br/>152,5x171,5<br/>B LD PTFE</p>  |

ISX 400 6 Cyl. 14,9  
ISX 425  
ISX 450  
ISX 460  
ISX 470  
ISX 475  
ISX 485  
ISX 500  
ISX 525  
ISX 530  
ISX 550  
ISX 565  
ISX 575  
ISX 600


|  |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                    |  |                                                                                                                                                                                                                                                                                                 |                                                               |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
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|  | <p><b>02-10808-04</b><br/>4352145</p>  <p><b>02-11158-03</b><br/>4376104</p>  | <p><b>08-18134-02</b><br/>4955591</p>  <p><b>08-18134-03</b><br/>2881766</p>  |  | <p><b>61-10808-00</b><br/>4299098<br/>146,5 Ø<br/>2 mm</p>  <p><b>61-11158-00</b><br/>3689567<br/>146,5 Ø<br/>2,2 mm</p>  | <p><b>14-18735-01</b><br/>3678506 (22X)<br/>+3678804 (4X)</p> | <p><b>71-18476-00</b><br/>3104392</p>  <p><b>71-18725-00</b><br/>4026507</p>  | <p><b>12-18722-01</b><br/>4356366 (24X)</p>  <p><b>70-18722-00</b><br/>4356366</p>  | <p><b>71-18124-00 I</b> 3x<br/>3678770</p>  <p><b>71-18471-00 I</b> 3x<br/>3688347</p>  <p><b>71-18455-00</b> 4x<br/>5486657</p>  <p><b>71-18462-00</b> 1x<br/>3682940</p>  | <p><b>71-18134-00</b><br/>4026684</p>  | <p><b>81-10698-00 K</b> ←<br/>4026469<br/>140x160<br/>RD PTFE ACM</p>  <p><b>81-10618-00 K</b> ←<br/>3685173<br/>RD PTFE ACM</p>  <p><b>81-10597-00 K</b> →<br/>4965569<br/>165,5x197<br/>LD PTFE ACM</p>  |
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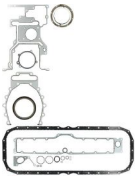

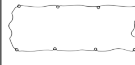
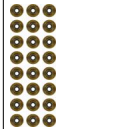















X15 450 6 Cyl. 14,9  
X15 600  
X15 550

|  |                                                                                                                           |                                                                                                                            |  |                                                                                                                                                    |                                                               |                                                                                                                             |                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                             |                                                                                                                                                                                                                                                                                                               |
|--|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>02-11158-02</b><br/>5406187</p>  | <p><b>08-18134-04</b><br/>5406188</p>  |  | <p><b>61-11158-00</b><br/>3689567<br/>146,5 Ø<br/>2,2 mm</p>  | <p><b>14-18735-01</b><br/>3678506 (22X)<br/>+3678804 (4X)</p> | <p><b>71-18476-00</b><br/>3104392</p>  | <p><b>12-18722-01</b><br/>4356366 (24X)</p>  <p><b>70-18722-00</b><br/>4356366</p>  | <p><b>71-18471-00 I</b> 3x<br/>3688347</p>  <p><b>71-18455-00</b> 4x<br/>5486657</p>  <p><b>71-18462-00</b> 1x<br/>3682940</p>  | <p><b>71-18134-00</b><br/>4026684</p>  | <p><b>81-10618-00 K</b> ←<br/>3685173<br/>RD PTFE ACM</p>  <p><b>81-10597-00 K</b> →<br/>4965569<br/>165,5x197<br/>LD PTFE ACM</p>  |
|--|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



CUMMINS


 6 Cyl.      Ltr.  
 15,0  
 QSX15-268  
 QSX15-298  
 QSX15-317  
 QSX15-328  
 QSX15-354  
 QSX15-373  
 QSX15-391  
 QSX15-403  
 QSX15-418  
 QSX15-447

|                                                                                  |                                                                                                                                                     |                                                                                                                                                      |                                                                                    |                                                                                                                                                                                                                      |                                                                                                                           |                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                     |                                                                     |  |                                                                                                                                    |                                         |                                                                     |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                  | <p> <b>02-10808-02</b><br/>                     4352144<br/>  </p> | <p> <b>08-18134-01</b><br/>                     4955590<br/>  </p> |                                                                                    | <p> <b>61-10808-00</b><br/>                     4299098<br/>                     146,5 Ø<br/>                     2 mm<br/>  </p> | <p> <b>14-18735-01</b><br/>                     3678506 (22X)<br/>                     +3678804 (4X)                 </p> | <p> <b>71-18476-00</b><br/>                     3104392<br/>  </p> | <p> <b>12-18722-01</b><br/>                     4356366 (24X)<br/>  </p> <p> <b>70-18722-00</b><br/>                     4356366<br/>                     24x<br/>  </p> | <p> <b>71-18717-00</b>  <br/>                     3102173<br/>  </p> <p> <b>71-18113-00</b>       4x<br/>                     4907447<br/>  </p> <p> <b>71-18114-00</b>       1x<br/>                     4907448<br/>  </p> | <p> <b>71-18134-00</b><br/>                     4026684<br/>  </p> | <p> <b>81-10598-00</b>  <br/>                     4026489<br/>                     140x160<br/>                     RD PTFE ACM<br/>  </p> <p> <b>81-10597-00</b>  <br/>                     4965569<br/>                     165,5x197<br/>                     LD PTFE ACM<br/>  </p> |

# DAF



**0-9**

110E ..... 13  
 110F ..... 13  
 110G ..... 13  
 6 BT5.9 ..... 17  
 6 BTA-5.9 ..... 17

**B**

BE 110 C ..... 14  
 BE 123 C ..... 14  
 BE 99 C ..... 14

**C**

CE 130 C ..... 14  
 CE 136 C ..... 16  
 CE 150 C ..... 14  
 CE 162 C ..... 16  
 CE 170 C ..... 14  
 CE 180 C ..... 16  
 CE 184 C ..... 16  
 CE 220 C ..... 16  
 CE 250 C ..... 16

**D**

DA 475 ..... 15  
 DBB 110E ..... 13  
 DD 575 ..... 16  
 DF 615 ..... 17  
 DH 825 ..... 18  
 DHB 825 ..... 19  
 DHR 825 ..... 19  
 DHS 825 ..... 19  
 DHS 825SM ..... 19  
 DHT 825 ..... 19  
 DHTD 825 ..... 19  
 DHU 825 ..... 19  
 DJ5T ..... 13  
 DK 1160 ..... 21  
 DKA 1160 ..... 21  
 DKB 1160 ..... 22  
 DKCL 1160 ..... 22  
 DKD 1160 ..... 22  
 DKDL 1160 ..... 22  
 DKFL 1160 ..... 22  
 DKL 1160 ..... 22



DKS 1160 ..... 22  
 DKS 1160 E ..... 22  
 DKSB 1160 ..... 22  
 DKSE 1160 ..... 22  
 DKT 1160 ..... 22  
 DKTD 1160 ..... 22  
 DKTL 1160 ..... 22  
 DKV 1160 ..... 22  
 DKVL 1160 ..... 22  
 DKX 1160 ..... 22  
 DKX 1160 ATi ..... 22  
 DKXE 1160 ..... 22  
 DKZ 1160 ATi ..... 22  
 DKZE 1160 ..... 22  
 DNS 620 ..... 17  
 DNT 620 ..... 17  
 DNTD 620 ..... 17  
 DT 615 ..... 17  
 DTD 615 ..... 17  
 DU 825 ..... 19

**E**

EN 55 ..... 14  
 ET 70 ..... 14

**F**

FR 103 S1 ..... 15  
 FR 118 S1 ..... 15  
 FR 136 S1 ..... 15  
 FR 152 ..... 15

**G**

GR 165 S1 ..... 18  
 GR 184 S1 ..... 18  
 GR 210 S1 ..... 18  
 GR 220 ..... 18

**H**

HS 825 ..... 19  
 HT 825 ..... 19

**I**

ISBe-135 ..... 15  
 ISBe-150 ..... 15  
 ISBe-170 ..... 15



ISBe-220 ..... 16

**M**

MX 265 ..... 24  
 MX 300 ..... 24  
 MX 340 ..... 24  
 MX 375 ..... 24  
 MX-11 210 ..... 21  
 MX-11 220 ..... 21  
 MX-11 240 ..... 21  
 MX-11 251 ..... 21  
 MX-11 270 ..... 21  
 MX-11 271 ..... 21  
 MX-11 291 ..... 21  
 MX-11 300 ..... 21  
 MX-11 320 ..... 21  
 MX-11 330 ..... 21  
 MX-13 265 ..... 25  
 MX-13 303 ..... 25  
 MX-13 315 ..... 25  
 MX-13 340 ..... 25  
 MX-13 355 ..... 25  
 MX-13 375 ..... 25  
 MX-13 390 ..... 25

**N**

NS 133 L ..... 17  
 NS 133 M ..... 17  
 NS 156 ..... 17  
 NS 156 L ..... 17  
 NS 156 M ..... 17  
 NS 156G ..... 17  
 NS 177 M ..... 17  
 NT 116 ..... 17  
 NT 133 ..... 17

**P**

PE 183 C ..... 20  
 PE 212 C ..... 20  
 PE 228 C ..... 20  
 PE 235 C ..... 20  
 PE 250 C ..... 20  
 PE 265 C ..... 20  
 PE 310 C ..... 20  
 PE 360 C ..... 20



PF 183 M ..... 20  
 PF 212 M ..... 20  
 PF 235 M ..... 20  
 PR 183 S ..... 21  
 PR 228 S ..... 21  
 PR 265 S ..... 21  
 PX-5 112 ..... 15  
 PX-5 135 ..... 15  
 PX-5 157 ..... 15  
 PX-7 147 ..... 18  
 PX-7 164 ..... 18  
 PX-7 172 ..... 18  
 PX-7 186 ..... 18  
 PX-7 191 ..... 18  
 PX-7 194 ..... 18  
 PX-7 208 ..... 18  
 PX-7 217 ..... 18  
 PX-7 231 ..... 18  
 PX-7 239 ..... 18

**R**

RS 180 ..... 20  
 RS 180 L ..... 20  
 RS 180 M ..... 20  
 RS 200 ..... 20  
 RS 200 L ..... 20  
 RS 200 M ..... 20  
 RS 222 ..... 20  
 RS 222 L ..... 20  
 RS 222 M ..... 20

**V**

VF 373 M ..... 25  
 VF 390 M ..... 25

**W**

WS 222 G ..... 23  
 WS 222 L ..... 23  
 WS 222 M ..... 23  
 WS 225 ..... 23  
 WS 225 ATi ..... 23  
 WS 242 ..... 23  
 WS 242 G ..... 23  
 WS 242 L ..... 23  
 WS 242 M ..... 23



WS 259 ..... 23  
 WS 259 ATi ..... 23  
 WS 268 ..... 23  
 WS 268 G ..... 23  
 WS 268 L ..... 23  
 WS 268 M ..... 23  
 WS 270 ..... 23  
 WS 282 ..... 23  
 WS 282 ATi ..... 23  
 WS 282 L ..... 23  
 WS 295 ..... 23  
 WS 295 G ..... 23  
 WS 295 L ..... 23  
 WS 295 M ..... 23  
 WS 295 M ATi ..... 23  
 WS 315 ..... 23  
 WS 315 G ..... 23  
 WS 315 L ..... 23  
 WS 315 M ..... 23

**X**

XE 250 C ..... 23-24  
 XE 280 C ..... 23-24  
 XE 280 C1 ..... 23-24  
 XE 315 C ..... 23-24  
 XE 315 C1 ..... 23-24  
 XE 340 C ..... 23-24  
 XE 355 C ..... 23-24  
 XE 355 C1 ..... 23-24  
 XE 380 C ..... 23-24  
 XE 390 C ..... 23-24  
 XE 390 C1 ..... 23-24  
 XE 430 C ..... 23-24  
 XF 250 M ..... 24  
 XF 280 M ..... 24  
 XF 315 M ..... 24  
 XF 355 M ..... 24

| DAF |                      |        |             |                    |                    |  |                              |                                                                                           |                    |                    |                                           |                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                         |
|-----|----------------------|--------|-------------|--------------------|--------------------|--|------------------------------|-------------------------------------------------------------------------------------------|--------------------|--------------------|-------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| 1,1 | DBB 110E             | 4 Cyl. | 12/67-09/72 | <p>01-25290-06</p> | <p>02-19799-02</p> |  |                              | <p>61-25290-50</p> <p>72 Ø</p> <p>1,2 mm</p> <p>61-25290-60</p> <p>72 Ø</p> <p>1,7 mm</p> | <p>14-32162-01</p> | <p>71-19799-10</p> |                                           | <p>71-22789-20</p>                                                                              | <p>10-12965-01</p>                                                                                                                                                                                                                                                                                                                                                         | <p>81-17539-40 <b>K</b>↔</p> <p>30x42</p> <p>A LD NBR</p> <p>81-18304-50 <b>K</b>↔</p> <p>80x100</p> <p>A SL LD FPM</p> |
| 1,1 | 110E<br>110F<br>110G | 4 Cyl. |             |                    |                    |  |                              | <p>61-25290-50</p> <p>72 Ø</p> <p>1,2 mm</p> <p>61-25290-60</p> <p>72 Ø</p> <p>1,7 mm</p> |                    | <p>71-19799-10</p> |                                           | <p>71-22789-20</p>                                                                              |                                                                                                                                                                                                                                                                                                                                                                            | <p>81-15287-40 <b>K</b>↔</p> <p>70x90</p> <p>A LD MVQ</p>                                                               |
| 2,5 | DJ5T                 | 4 Cyl. |             | <p>01-29160-01</p> | <p>02-29160-01</p> |  | <p>04-10204-01 <b>10</b></p> | <p>61-29160-00</p> <p>93 Ø</p> <p>1,6 mm</p>                                              | <p>14-32164-01</p> | <p>71-33723-00</p> | <p>12-26058-01</p> <p>70-26058-00 12x</p> | <p>71-33687-00 <b>K</b>↔</p> <p>71-33786-00 <b>K</b>↔ <b>9</b></p> <p>71-33688-00 <b>K</b>↔</p> | <p>70-31414-10</p> <p>81-34457-00 <b>K</b>↔</p> <p>64x88</p> <p>A SL RD FPM/ACM</p> <p>81-34458-00 <b>K</b>↔</p> <p>98x120</p> <p>A SL LD FPM/ACM</p> <p>81-25451-10 <b>N</b>↔</p> <p>35x50</p> <p>A SL RD FPM</p> <p>81-34142-00 <b>N</b>↔ <b>23</b></p> <p>47,5x62</p> <p>A SL LD FPM/ACM</p> <p>81-34143-00 <b>N</b>↔ <b>23</b></p> <p>40x62</p> <p>A SL LD FPM/ACM</p> |                                                                                                                         |


















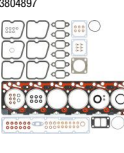
















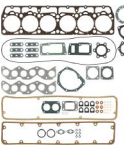
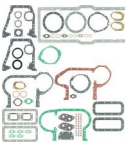









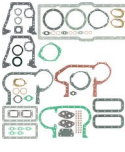








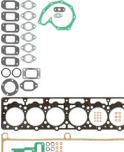
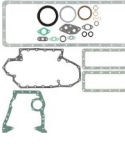













| DAF |                                               |        |                |       |  |                                    |                                                      |  |                                                                                                            |                                          |                                                                              |                                                                                        |                                                                                 |                                    |                                                                                                                   |
|-----|-----------------------------------------------|--------|----------------|-------|--|------------------------------------|------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| 3,9 | Ltr.  ISBe-135<br>ISBe-150<br>ISBe-170        | 4 Cyl. | SB             | 01/99 |  | <b>02-36410-01</b><br>1408 327<br> | <b>08-36834-01</b><br>1405 041<br>                   |  | <b>61-36410-00</b><br>1407944<br>1,15 mm<br>MLS<br><br><b>61-36410-10</b><br>1407948<br>1,25 mm<br>MLS<br> |                                          | <b>15-36833-02</b><br>1405 851<br>+1405 901<br>+1405 852 (4x)<br>            | <b>12-37102-01</b><br>1399 569 (8x)<br>+1399 566 (8x)<br>                              | <b>71-36917-10</b> 4x<br>1407 522<br>                                           | <b>71-36834-00</b><br>1403 529<br> | <b>81-36998-00</b><br>1399 472<br>70x100<br><br><br><b>81-36999-00</b><br>130x155<br>PTFE<br>                     |
| 4,5 | FR 103 S1<br>FR 118 S1<br>FR 136 S1<br>FR 152 | 4 Cyl. | LF 45<br>LF 55 | 01/06 |  | <b>02-37790-01</b><br>1700 425<br> | <b>08-36834-03</b><br>1700 426<br>+1704 007 (1x)<br> |  | <b>61-37790-00</b><br>1409 731<br>1,2 mm<br>MLS<br>                                                        |                                          | <b>15-36833-02</b><br>1405 851<br>+1405 901<br>+1405 852 (4x)<br>            | <b>12-40336-01</b><br>1407 706 (16x)<br><br><br><b>70-40336-00</b><br>1407 706 16x<br> | <b>70-31414-10</b><br><br><br><b>71-36917-10</b> 4x<br>1407 522<br>             | <b>71-36834-00</b><br>1403 529<br> | <b>81-36998-00</b><br>1399 472<br>70x100<br><br><br><b>81-40422-00</b><br>1704 007<br>130x150<br>A SL LD PTFE<br> |
| 4,5 | PX-5 112<br>PX-5 135<br>PX-5 157              | 4 Cyl. | LF             | 05/13 |  |                                    |                                                      |  | <b>61-10123-00</b><br>1706 235<br>1,15 mm<br>MLS<br>                                                       | <b>14-11224-01</b><br>1706 237 (18x)<br> | <b>71-11223-00</b><br>1707 080<br>                                           | <b>12-40336-01</b><br>1407 706 (16x)<br><br><br><b>70-40336-00</b><br>1407 706 16x<br> | <b>71-11222-00</b><br>1707 252<br><br><br><b>71-36917-10</b> 4x<br>1407 522<br> | <b>71-11221-00</b><br>1707 314<br> | <b>81-36998-00</b><br>1399 472<br>70x100<br><br><br><b>81-10442-00</b><br>1706 579<br>130x150<br>A SL LD PTFE<br> |
| 4,8 | DA 475                                        | 6 Cyl. |                |       |  | <b>02-23295-02</b><br>0260 304<br> | <b>08-19888-04</b><br>0237 713<br>                   |  | <b>61-23295-10</b><br>0116 119<br>104 Ø<br>1,3 mm<br>                                                      |                                          | <b>71-12798-00</b><br>0210 156<br><br><br><b>71-29066-00</b><br>0244 568<br> |                                                                                        | <b>71-24089-20</b> 2x<br>0242 216<br>                                           | <b>71-19888-10</b><br>0235 026<br> |                                                                                                                   |

| DAF |                                                                      |        |                                     |             |  |                             |                             |  |                                                                                              |  |                                                                |                                                                                                       |                                  |                             |                                                                                       |
|-----|----------------------------------------------------------------------|--------|-------------------------------------|-------------|--|-----------------------------|-----------------------------|--|----------------------------------------------------------------------------------------------|--|----------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------|-----------------------------|---------------------------------------------------------------------------------------|
| 5,8 | DD 575                                                               | 6 Cyl. | F 900<br>F 1100<br>F 1200<br>F 1400 | 01/69-12/81 |  | 02-23295-02<br>0260 304<br> | 08-19888-04<br>0237 713<br> |  | 61-23295-10<br>0116 119<br>104 Ø<br>1,3 mm<br>                                               |  | 71-12798-00<br>0210 156<br><br><br>71-29066-00<br>0244 568<br> |                                                                                                       | 71-24089-20   2x<br>0242 216<br> | 71-19888-10<br>0235 026<br> |                                                                                       |
| 5,9 | CE 136 C<br>CE 162 C<br>CE 180 C<br>CE 184 C<br>CE 220 C<br>CE 250 C | 6 Cyl. | CF 65<br>LF 45<br>LF 55             | 01/01       |  | 02-36415-01<br>1408 329<br> | 08-36927-01<br>1404 143<br> |  | 61-36415-00<br>1406134<br>1,15 mm<br>MLS<br><br>61-36415-10<br>1406434<br>1,25 mm<br>MLS<br> |  | 15-36836-02<br>1405 854<br>+1405 905<br>+1405 852 (6x)<br>     | 12-37102-02<br><br><br>70-37102-00  ES 12x<br>1399 566<br><br><br>70-37103-00  AS 12x<br>1399 569<br> | 71-36917-10  6x<br>1407 522<br>  | 71-36927-00<br>1703 012<br> | 81-36998-00  K<br>1399 472<br>70x100<br><br><br>81-36999-00  K<br>130x155<br>PTFE<br> |
| 5,9 | ISBe-220                                                             | 6 Cyl. | SB                                  | 01/01       |  | 02-36415-01<br>1408 329<br> | 08-36927-01<br>1404 143<br> |  | 61-36415-00<br>1406134<br>1,15 mm<br>MLS<br><br>61-36415-10<br>1406434<br>1,25 mm<br>MLS<br> |  | 15-36836-02<br>1405 854<br>+1405 905<br>+1405 852 (6x)<br>     | 12-37102-02<br><br><br>70-37102-00  ES 12x<br>1399 566<br><br><br>70-37103-00  AS 12x<br>1399 569<br> | 71-36917-10  6x<br>1407 522<br>  | 71-36927-00<br>1703 012<br> | 81-36998-00  K<br>1399 472<br>70x100<br><br><br>81-36999-00  K<br>130x155<br>PTFE<br> |















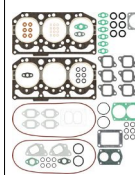
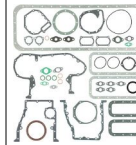





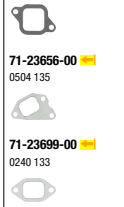




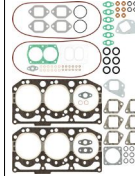
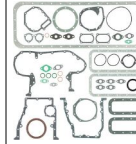






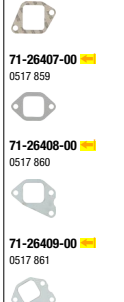




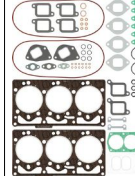
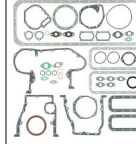










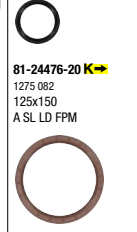


DAF















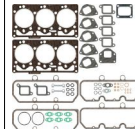











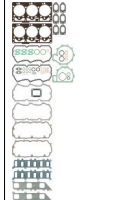




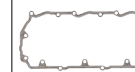

















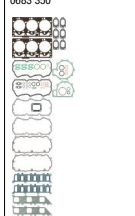





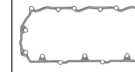

















|                                                                                                                                                                                                                                                                  |                                                                                                      |                                                                                                                     |                                                                                                                      |                                                                                    |                                                                                                                                            |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.   </p> |                      |                                     |                                     |  |                                                          |  |                                                                                                                                                                                                                                                                               |                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                    |                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <p>5,9 6 BTA-5.9<br/>6 BT5.9</p> <p>6 Cyl. SB</p> <p>01/99</p>                                                                                                                                                                                                   | <p>01-41475-01</p>  | <p>02-41475-01<br/>3804897</p>     | <p>08-41475-01<br/>CBU1896</p>     |                                                                                    | <p>61-41475-00<br/>3283335<br/>106 Ø</p>                |                                                                                    | <p>71-33594-00<br/>3930906</p>                                                                                                                                                                                                                                               | <p>71-33594-00 6x<br/>70-41469-00 12x<br/>3901097</p>  | <p>71-41467-00  <br/>3938152</p>  <p>71-41443-00  6x<br/>3927154</p>  | <p>71-41466-00<br/>3911536</p>     | <p>81-10004-00 <br/>3900709<br/>63x79,6<br/>B SL RD PTFE</p>   <p>81-10167-00 <br/>3933262<br/>129,5x148,3<br/>AB SL LD PTFE</p>   |
| <p>6,1 DTD 615</p> <p>6 Cyl.</p>                                                                                                                                                                                                                                 |                                                                                                      | <p>02-23305-02<br/>0260 306</p>    | <p>08-19888-04<br/>0237 713</p>    |                                                                                    | <p>61-23305-10<br/>0116 117<br/>107 Ø<br/>1,3 mm</p>    |                                                                                    | <p>40-76727-00<br/>0252 581</p>  <p>71-12798-00<br/>0210 156</p>  <p>71-29066-00<br/>0244 568</p>      |                                                                                                                                           | <p>71-24089-20   2x<br/>0242 216</p>                                                                                                                                                                                                        | <p>71-19888-10<br/>0235 026</p>    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <p>6,2 DF 615<br/>DT 615</p> <p>6 Cyl. F 900<br/>F 1100<br/>F 1300<br/>F 1500<br/>F 1600<br/>F 1800<br/>F 2100</p> <p>01/70-08/91</p>                                                                                                                            |                                                                                                      | <p>02-23305-02<br/>0260 306</p>   | <p>08-19888-04<br/>0237 713</p>   |                                                                                    | <p>61-23305-10<br/>0116 117<br/>107 Ø<br/>1,3 mm</p>   |                                                                                    | <p>40-76727-00<br/>0252 581</p>  <p>71-12798-00<br/>0210 156</p>  <p>71-29066-00<br/>0244 568</p>  |                                                                                                                                           | <p>71-24089-20   2x<br/>0242 216</p>                                                                                                                                                                                                        | <p>71-19888-10<br/>0235 026</p>    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <p>6,2 DNS 620<br/>DNT 620<br/>DNTD 620<br/>NS 133 L<br/>NS 133 M<br/>NS 156<br/>NS 156 L<br/>NS 156 M<br/>NS 156G<br/>NS 177 M<br/>NT 116<br/>NT 133</p> <p>6 Cyl. F 1100<br/>F 1300<br/>F 1700<br/>F 1900<br/>65<br/>65 CF</p> <p>12/86</p>                    |                                                                                                      | <p>02-26825-01<br/>0682 885</p>  | <p>08-27217-01<br/>0683 107</p>  |                                                                                    | <p>61-26825-10<br/>1283 129<br/>107 Ø<br/>1,3 mm</p>  |                                                                                    | <p>71-13059-00<br/>0221 659</p>                                                                                                                                                                                                                                            |                                                                                                                                           | <p>71-28826-00  6x<br/>1336 082</p>  <p>71-28599-00  6x<br/>0276 230</p>                                                                         | <p>71-27217-10<br/>0098 504</p>  | <p>81-25013-10 <br/>1275 081<br/>80x100<br/>B SL RD FPM</p>  <p>81-28535-00 <br/>1275 080<br/>110x140<br/>A SL LD FPM</p>                                                                                                                                                                        |



DAF















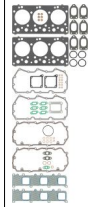
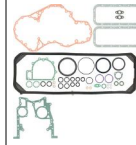
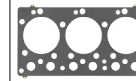
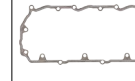

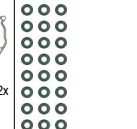


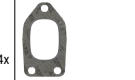






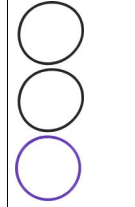
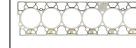
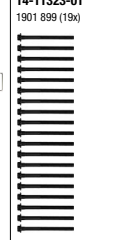

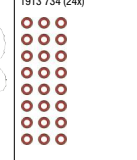










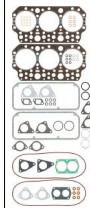

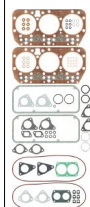
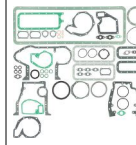

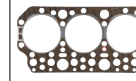

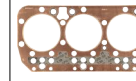
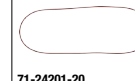
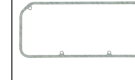










|                                                                                                                                                                                                                                                                  |                                                                                                                                            |                                                                                                                            |                                                                                   |                                                                                                                                                    |                                                                                    |                                                                                                                               |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                    |
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| <p>Ltr.   </p> |                                                            |                                            |  |                                                                  |  |                                             |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                          |                                                                                                                                                                                                                                                                                                                  |  |
| <p>8,3 DHB 825 6 Cyl. F 2100 01/70-08/91<br/>DHR 825 F 2200<br/>DHU 825 F 2300<br/>DU 825 F2000</p>                                                                                                                                                              | <p><b>02-25280-05</b><br/>0682 669<br/>+0682 671/672</p>  | <p><b>08-27147-02</b><br/>0681 556</p>   |                                                                                   | <p><b>61-25280-20</b> 2x<br/>0094 701<br/>122 Ø<br/>1,5 mm</p>  |                                                                                    | <p><b>40-76726-10</b> 2x<br/>0240 564</p>  |                                                                                    | <p><b>71-24213-20</b>  6x<br/>1336 085</p> <p><b>71-23656-00</b>  2x<br/>0504 135</p> <p><b>71-23699-00</b>  4x<br/>0240 133</p>                                                                                                                                     | <p><b>71-27147-10</b><br/>0389 276</p>  | <p><b>81-15287-00</b> <br/>1226 734<br/>70x90<br/>A SL RD FPM</p> <p><b>81-24476-20</b> <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>     |                                                                                    |
| <p>8,3 DHS 825 6 Cyl. F 2100 07/78<br/>DHS 825SM F 2300<br/>DHT 825 F 2500<br/>DHTD 825 SB</p>                                                                                                                                                                   | <p><b>02-25280-06</b><br/>0681 404</p>                    | <p><b>08-27147-02</b><br/>0681 556</p>   |                                                                                   | <p><b>61-25280-20</b> 2x<br/>0094 701<br/>122 Ø<br/>1,5 mm</p>  |                                                                                    | <p><b>40-76726-10</b> 2x<br/>0240 564</p>  |                                                                                    | <p><b>71-26412-10</b>  6x<br/>0517 862</p> <p><b>71-26407-00</b>  4x<br/>0517 859</p> <p><b>71-26408-00</b> <br/>0517 860</p> <p><b>71-26409-00</b> <br/>0517 861</p>             | <p><b>71-27147-10</b><br/>0389 276</p>  | <p><b>81-15287-00</b> <br/>1226 734<br/>70x90<br/>A SL RD FPM</p> <p><b>81-24476-20</b> <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>     |                                                                                    |
| <p>8,3 HS 825 6 Cyl. F 2300 01/90-10/93<br/>HT 825 F 2700</p>                                                                                                                                                                                                    | <p><b>02-27525-01</b><br/>0682 038</p>                   | <p><b>08-27147-02</b><br/>0681 556</p>  |                                                                                   | <p><b>61-31290-10</b> 2x<br/>1339 668<br/>1,3 mm</p>           |                                                                                    | <p><b>40-76726-10</b> 2x<br/>0240 564</p>  |                                                                                    | <p><b>71-29056-00</b>  4x<br/>0075 785</p> <p><b>71-29057-00</b>  2x<br/>0537 152</p> <p><b>71-29062-00</b>  4x<br/>0098 521</p> <p><b>71-29064-00</b>  2x<br/>0098 522</p>  | <p><b>71-27147-10</b><br/>0389 276</p>  | <p><b>81-15287-00</b> <br/>1226 734<br/>70x90<br/>A SL RD FPM</p> <p><b>81-24476-20</b> <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>  |                                                                                    |

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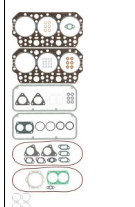

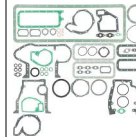

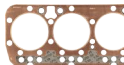















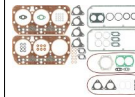
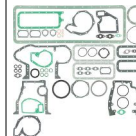
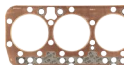















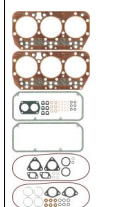
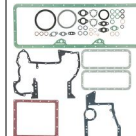
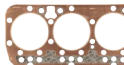















|                                                                                                                                                                                                                                                                                        |                                                                                                                    |                                                                                  |                                                                                                                                                                                                        |                                                                                                                                    |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
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| <p>Ltr.  6 Cyl.  75  07/92-02/98</p> |                                    |  |                                                                                                                       |                                                  |  |                                                                                                                                                                                                                                                                                                                                     |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <p>8,7 RS 180<br/>RS 180 L<br/>RS 180 M<br/>RS 200<br/>RS 200 L<br/>RS 200 M<br/>RS 222<br/>RS 222 L<br/>RS 222 M</p>                                                                                                                                                                  | <p>02-31290-03<br/>0683 384</p>   |                                                                                  |                                                                                                                                                                                                        | <p>61-31290-10 2x<br/>1339 668<br/>1,3 mm</p>   |                                                                                    | <p>71-31023-00 2x<br/>1265 152</p>  <p>71-31026-00 2x<br/>1291 796</p>                                                                                                                                                                          |                                                                                    | <p>71-29056-00  4x<br/>0075 785</p>  <p>71-29057-00  2x<br/>0537 152</p>  <p>71-31187-00  5x<br/>0753 595</p>  <p>71-31188-00  <br/>1232 574</p>  |                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| <p>9,2 PE 183 C<br/>PE 212 C<br/>PE 228 C<br/>PE 235 C<br/>PE 250 C<br/>PE 265 C<br/>PE 310 C<br/>PE 360 C</p>                                                                                                                                                                         | <p>02-31290-02<br/>0683 350</p>   |                                                                                  | <p>08-33106-01<br/>0683 351</p>   | <p>61-31290-10 2x<br/>1339 668<br/>1,3 mm</p>   |                                                                                    | <p>71-31378-10  2x<br/>1313 723</p>  <p>71-31944-00  2x<br/>1350 310</p>  |                                                                                    | <p>71-34952-00  2x<br/>1347 735</p>  <p>71-31384-10  6x<br/>1316 772</p>                                                                                                                                                                                                                                                                                                                                                                                                                      | <p>71-33106-00<br/>1458 702</p>  | <p>81-23708-60  <br/>1365 084<br/>90x105<br/>A FIL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-37409-00  <br/>1457 008<br/>127x150<br/>A FILZ LD PTFE ACM</p>                                                                                                                                                                           | <p>81-23708-60   <br/>1365 084<br/>90x105<br/>A FIL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-24476-20   <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>  |
| <p>9,2 PF 183 M<br/>PF 212 M<br/>PF 235 M</p>                                                                                                                                                                                                                                          | <p>02-31290-02<br/>0683 350</p>  |                                                                                  | <p>08-33106-01<br/>0683 351</p>   | <p>61-31290-10 2x<br/>1339 668<br/>1,3 mm</p>  |                                                                                    | <p>71-31343-00  2x<br/>1302 564</p>  <p>71-31378-10 2x<br/>1313 723</p>                                                                                    |                                                                                    | <p>71-33112-00  2x<br/>1339 722</p>  <p>71-31384-10  6x<br/>1316 772</p>                                                                                                                                                                                                                                                                                                                                                                                                                  | <p>71-33106-00<br/>1458 702</p>  | <p>81-23708-60   <br/>1365 084<br/>90x105<br/>A FIL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-24476-20   <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>  | <p>81-23708-60   <br/>1365 084<br/>90x105<br/>A FIL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-24476-20   <br/>1275 082<br/>125x150<br/>A SL LD FPM</p>  |









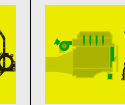
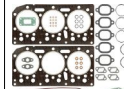


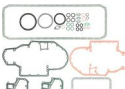



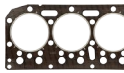

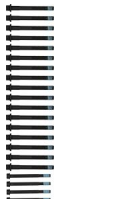




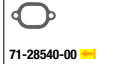












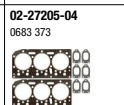
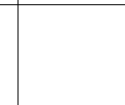
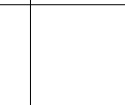

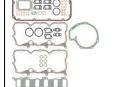


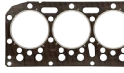

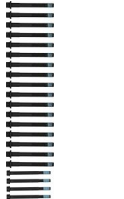
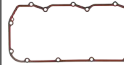














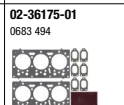
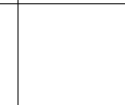
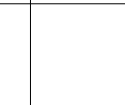

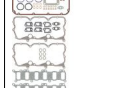




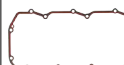









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| <p>Ltr.   </p> |                                                                                                                                                                                                                                                                                                                                                                                                    |                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                               |                                                                                                                                                                               |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                   |
| <p>9,2 PR 183 S<br/>PR 228 S<br/>PR 265 S</p> <p>6 Cyl. CF 75<br/>75 CF</p> <p>01/01</p>                                                                                                                                                                         | <p><b>02-36130-01</b><br/>0683 660</p>                                                                                                                                                                                                                                                                                                                                                            | <p><b>08-33106-02</b><br/>0683 661</p>   |                                                                                   | <p><b>61-36130-00</b> 2x<br/>1697 548<br/>120 Ø<br/>MLS</p>                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                 | <p><b>71-31378-10 U</b> 2x<br/>1313 723</p>  <p><b>71-31944-00 O</b> 2x<br/>1350 310</p>  | <p><b>12-36903-02</b><br/>1616 780 (24x)</p>  <p><b>70-36903-00</b> 24x<br/>1616 780</p>  | <p><b>71-37116-00 I</b> 2x<br/>1674 896</p>  <p><b>71-31384-10</b> 6x<br/>1316 772</p>                                                                                                                                                                                                                                                                                                             | <p><b>71-33106-00</b><br/>1458 702</p>                                                                                                                                                                                                                      | <p><b>81-23708-60 K</b> <br/>1365 084<br/>90x105<br/>A FIL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-37409-00 K</b> <br/>1457 008<br/>127x150<br/>A FILZ LD PTFE ACM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <p>10,8 MX-11 210<br/>MX-11 220<br/>MX-11 240<br/>MX-11 251<br/>MX-11 270<br/>MX-11 271<br/>MX-11 291<br/>MX-11 300<br/>MX-11 320<br/>MX-11 330</p> <p>6 Cyl. CF<br/>XF<br/>XF II<br/>XG<br/>XG+</p> <p>10/12</p>                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                            |                                                                                   | <p><b>15-11318-01</b>  6x<br/>1783 501 (1x)<br/>+1783 976 (2x)</p>                                                                                                                                                                                                                                                                      | <p><b>61-38205-00</b><br/>1978 179<br/>140 Ø<br/>1,4 mm</p>  | <p><b>14-11323-01</b> 2x<br/>1901 899 (19x)</p>                                                                                                                              | <p><b>71-11320-00</b><br/>1900 010</p>                                                                                                                                       | <p><b>12-11326-01</b><br/>1913 734 (24x)</p>  <p><b>70-11326-00</b> 24x<br/>1913 734</p>                                                                                                                                                                                                                                                                                                           | <p><b>71-41964-00 I</b> <br/>1917 012</p>  <p><b>71-41967-00</b> 6x<br/>1917 011</p>  | <p><b>71-11322-00</b><br/>1854 269</p>                                                                                                                                                                                                                                                                                                                                                                                                                               | <p><b>81-10406-00 K</b> <br/>1923 376<br/>A SL RD PTFE</p>  <p><b>81-10444-00 K</b> <br/>1923 380<br/>A SL LD PTFE</p>  |
| <p>11,6 DK 1160<br/>DKA 1160</p> <p>6 Cyl. F 2800</p> <p>01/74</p>                                                                                                                                                                                               | <p><b>02-21740-04</b><br/>0681 623<br/>+0682 675<br/> F 24 000</p>  <p><b>02-27100-05</b><br/>0682 674<br/>+0682 675<br/> F 24 001 →</p>  | <p><b>08-24483-05</b><br/>0118 730</p>  |                                                                                   | <p><b>61-21740-10</b> 2x<br/>0241 582<br/>134 Ø<br/>1,4 mm<br/> F 24 000</p>  <p><b>61-27100-10</b> 2x<br/>0390 655<br/>132 Ø<br/>1,2 mm<br/> F 24 001 →</p>  |                                                                                                                                                 | <p><b>40-76723-00</b> 2x<br/>0241 144</p>  <p><b>71-24201-20</b> 2x<br/>0241 103</p>     |                                                                                                                                                                                                                                                                 | <p><b>71-24202-20 I</b>  2x<br/>0241 297</p>  <p><b>71-24204-20 I</b>  2x<br/>0241 374</p>  <p><b>71-24664-00</b> 4x<br/>0227 103</p>  | <p><b>71-24483-10</b><br/>0241 333</p>                                                                                                                                                                                                                      | <p><b>81-15287-00 K</b> <br/>1226 734<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-28539-00 K</b> <br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |






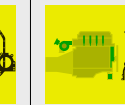
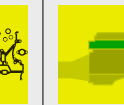
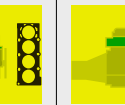

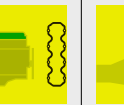
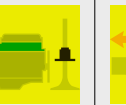
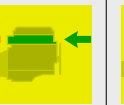

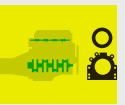
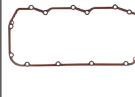




















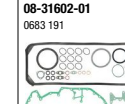


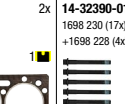
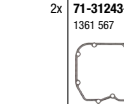
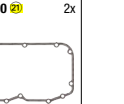


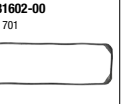




















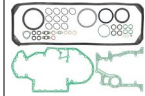



























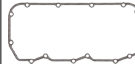




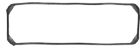





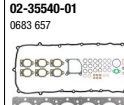

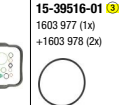
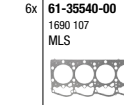
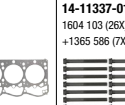
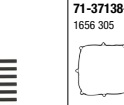
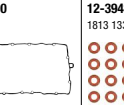
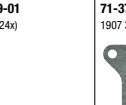
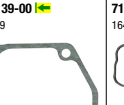
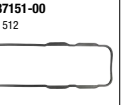

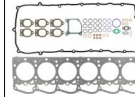



































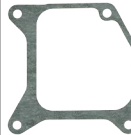







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| <p>Ltr.   </p>                              |                                                                                                                                                                                                                |                                             |  |  |                                                                                                                                                                                                                                                    |  |                                                                                                                                                                               |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <p>11,6 DKB 1160 6 Cyl. F 2600 02/72-12/73</p>                                                                                                                                                                                                                                                | <p><b>02-21740-05</b><br/>0681 622<br/>+0682 679<br/>→ F 24 000</p>  <p><b>02-27100-06</b><br/>0681 567<br/>→ F 24 001→</p>  | <p><b>08-24483-05</b><br/>0118 730</p>    |                                                                                  |                                                                                    | <p><b>61-21740-10</b> 2x<br/>0241 582<br/>134 Ø<br/>1,4 mm<br/>→ F 24 000</p>  <p><b>61-27100-10</b> 2x<br/>0390 655<br/>132 Ø<br/>1,2 mm<br/>→ F 24 001→</p>  |                                                                                    | <p><b>40-76723-00</b> 2x<br/>0241 144</p>  <p><b>71-24201-20</b> 2x<br/>0241 103</p>      |                                                                                    | <p><b>71-24202-20</b>  2x<br/>0241 297</p>  <p><b>71-24204-20</b>  2x<br/>0241 374</p>  <p><b>71-24664-00</b>  4x<br/>0227 103</p>            | <p><b>71-24483-10</b><br/>0241 333</p>    | <p><b>81-15287-00</b>  <br/>1226 734<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  <br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>           |
| <p>11,6 DKCL 1160 6 Cyl. F 2800 01/74<br/>DKFL 1160 F 3300<br/>DKS 1160 F 3600<br/>DKS 1160 E N 2800<br/>DKSB 1160 N 3300<br/>DKSE 1160 SB<br/>DKT 1160<br/>DKTD 1160<br/>DKTL 1160<br/>DKV 1160<br/>DKVL 1160<br/>DKX 1160<br/>DKX 1160 ATi<br/>DKXE 1160<br/>DKZ 1160 ATi<br/>DKZE 1160</p> | <p><b>02-27100-06</b><br/>0681 567</p>                                                                                                                                                                        | <p><b>08-24483-05</b><br/>0118 730</p>    |                                                                                  |                                                                                    | <p><b>61-27100-10</b> 2x<br/>0390 655<br/>132 Ø<br/>1,2 mm</p>                                                                                                                                                                                    |                                                                                    | <p><b>40-76723-00</b> 2x<br/>0241 144</p>  <p><b>71-24201-20</b> 2x<br/>0241 103</p>      |                                                                                    | <p><b>71-24202-20</b>  2x<br/>0241 297</p>  <p><b>71-24204-20</b>  2x<br/>0241 374</p>  <p><b>71-24664-00</b>  4x<br/>0227 103</p>            | <p><b>71-24483-10</b><br/>0241 333</p>    | <p><b>81-15287-00</b>  <br/>1226 734<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  <br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>           |
| <p>11,6 DKD 1160 6 Cyl. SB 01/74<br/>DKDL 1160<br/>DKL 1160</p>                                                                                                                                                                                                                               | <p><b>02-27100-07</b><br/>0682 674<br/>+0682 676</p>                                                                                                                                                        | <p><b>08-27372-01</b><br/>0116 782</p>  |                                                                                  |                                                                                    | <p><b>61-27100-10</b> 2x<br/>0390 655<br/>132 Ø<br/>1,2 mm</p>                                                                                                                                                                                  |                                                                                    | <p><b>40-76723-00</b> 2x<br/>0241 144</p>  <p><b>71-24201-20</b> 2x<br/>0241 103</p>  |                                                                                    | <p><b>71-24202-20</b>  2x<br/>0241 297</p>  <p><b>71-24203-20</b>  2x<br/>1336 086</p>  <p><b>71-24664-00</b>  4x<br/>0227 103</p>  | <p><b>71-27372-00</b><br/>0753 639</p>  | <p><b>81-15287-00</b>  <br/>1226 734<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  <br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>  |

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| <p>Ltr.    1</p> <p>11,6 WS 222 G<br/>WS 222 L<br/>WS 222 M<br/>WS 225<br/>WS 225 Ati<br/>WS 242<br/>WS 242 G<br/>WS 242 L<br/>WS 242 M<br/>WS 259<br/>WS 259 Ati<br/>WS 268<br/>WS 268 G<br/>WS 268 L<br/>WS 268 M<br/>WS 270<br/>WS 282<br/>WS 282 Ati<br/>WS 282 L<br/>WS 295<br/>WS 295 G<br/>WS 295 L<br/>WS 295 M<br/>WS 295 M Ati<br/>WS 315<br/>WS 315 G<br/>WS 315 L<br/>WS 315 M</p> | <p>6 Cyl.</p> | <p>SB<br/>85<br/>95</p>                                                                                                                                                                                                                                                                                                                                                                                                      | <p>09/87</p> |             | <p><b>02-27205-02</b><br/>0682 680</p>         | <p><b>08-27219-01</b><br/>0681 671</p>                               | <p><b>61-27205-10</b> 2x<br/>1366 063<br/>132 Ø<br/>1,3 mm </p>   | <p><b>14-32390-01</b> 2x<br/>1698 230 (17x)<br/>+1698 228 (4x)</p>  | <p><b>40-76723-00</b> 2x<br/>0241 144</p>                                                                                                                                                                                                                                                                                                             | <p><b>71-28669-20</b>  1x<br/>1336 089</p>  <p><b>71-28670-10</b>  5x<br/>1336 090</p>  <p><b>71-28540-00</b>  6x<br/>0269 548</p>  | <p><b>71-27219-10</b><br/>0098 519</p>                                                                                                                                                                                                                                                                                                                                                                       | <p><b>81-29052-00</b>  K<br/>1275 084<br/>100x124<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  K<br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>  |
| <p>12,6 XE 250 C<br/>XE 280 C<br/>XE 280 C1<br/>XE 315 C<br/>XE 315 C1<br/>XE 340 C<br/>XE 355 C<br/>XE 355 C1<br/>XE 380 C<br/>XE 390 C<br/>XE 390 C1<br/>XE 430 C</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <p>6 Cyl.</p> | <p>CF 85  OE581145<br/>XF 95  OE581145<br/>85 CF  OE581145<br/>95 XF  OE581145</p>       | <p>01/97</p> |         | <p><b>02-27205-04</b><br/>0683 373</p>         | <p><b>61-27205-10</b> 2x<br/>1366 063<br/>132 Ø<br/>1,3 mm </p>   | <p><b>14-32390-01</b> 2x<br/>1698 230 (17x)<br/>+1698 228 (4x)</p>                                                                                                                                                                      | <p><b>71-31922-00</b> 2x<br/>1341 529</p>                           | <p><b>71-31587-00</b>  2x<br/>1317 410</p>  <p><b>71-31384-10</b>  6x<br/>1316 772</p>       | <p><b>71-27219-10</b><br/>0098 519</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <p><b>81-29052-00</b>  K<br/>1275 084<br/>100x124<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  K<br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <p>12,6 XE 250 C<br/>XE 280 C<br/>XE 280 C1<br/>XE 315 C<br/>XE 315 C1<br/>XE 340 C<br/>XE 355 C<br/>XE 355 C1<br/>XE 380 C<br/>XE 390 C<br/>XE 390 C1<br/>XE 430 C</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <p>6 Cyl.</p> | <p>CF 85  OE581146→<br/>XF 95  OE581146→<br/>85 CF  OE581146→<br/>95 XF  OE581146→</p> | <p>01/97</p> |     | <p><b>02-36175-01</b><br/>0683 494</p>    | <p><b>61-36175-00</b> 2x<br/>1699 517<br/>132 Ø<br/>1,45 mm<br/>MLS</p>                                                                          | <p><b>14-32390-01</b> 2x<br/>1698 230 (17x)<br/>+1698 228 (4x)</p>                                                                                                                                                                     | <p><b>71-31922-00</b> 2x<br/>1341 529</p>                          | <p><b>71-31587-00</b>  2x<br/>1317 410</p>  <p><b>71-31384-10</b>  6x<br/>1316 772</p>  | <p><b>71-27219-10</b><br/>0098 519</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <p><b>81-29052-00</b>  K<br/>1275 084<br/>100x124<br/>A SL RD FPM</p>  <p><b>81-28539-00</b>  K<br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

DAF

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| <p>Ltr.  12.6 XE 250 C<br/>XE 280 C<br/>XE 280 C1<br/>XE 315 C<br/>XE 315 C1<br/>XE 340 C<br/>XE 355 C<br/>XE 355 C1<br/>XE 380 C<br/>XE 390 C<br/>XE 390 C1<br/>XE 430 C</p> <p>6 Cyl. CF 85<br/>XF 95<br/>85 CF<br/>95 XF</p> <p> 1</p> <p>01/97</p> <p>           </p> <p>0E581146→<br/>0E581146→<br/>0E581146→<br/>0E581146→</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             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        | <p>71-31922-00 2x<br/>1341 529</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <p>12-37054-01 1455 246 (12x)</p> <br><br><br><br><br><br><br><br><p>70-37054-00 1455 246</p>  | <p>71-31587-00  2x<br/>1317 410</p> <br><p>71-31384-10  6x<br/>1316 772</p>  | <p>71-31602-00 1458 701</p>                                                                                                                                                                                                                                                                                                                                                                             | <p>81-29052-10  K<br/>1340 321<br/>100x124<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)</p> <br><p>81-28539-10  K<br/>1370 127<br/>154x180<br/>A SL LD PTFE</p>  |
| <p>12.6 XF 250 M<br/>XF 280 M<br/>XF 315 M<br/>XF 355 M</p> <p>6 Cyl. CF 85<br/>XF 95<br/>85 CF<br/>95 XF</p> <p>01/97-05/13</p> <p>           </p> <p>02-27205-03  0683 337</p> <br><br><br><br><br><br><br><p>02-27205-04  0683 373</p> <br><br><br><br><br><br><br><br><br> |  | <p>08-31602-01 0683 191</p>    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <p>61-27205-10 2x<br/>1366 063<br/>132 Ø<br/>1,3 mm </p>  | <p>14-32390-01 2x<br/>1698 230 (17x)<br/>+1698 228 (4x)</p> <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br> | <p>71-31243-00  2x<br/>1361 567</p> <br><p>71-31922-00  2x<br/>1341 529</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p>71-31384-10  6x<br/>1316 772</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p>71-31602-00 1458 701</p>                                                                                                                                                                                                                                                                                                           | <p>81-29052-10  K<br/>1275 084<br/>100x124<br/>A SL RD FPM</p> <br><p>81-28539-00  K<br/>1340 320<br/>154x180<br/>A SL LD PTFE</p>             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <p>12.9 MX 265<br/>MX 300<br/>MX 340<br/>MX 375</p> <p>6 Cyl. CF 85<br/>XF 105</p> <p>10/05</p> <p>           </p> <p>02-35540-01 0683 657</p> <br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  | <p>08-37151-01 0683 658</p>  | <p>15-39516-01  6x<br/>1603 977 (1x)<br/>+1603 978 (2x)</p> <br><br><br><br> | <p>61-35540-00 1690 107<br/>MLS</p>                                                                                                        | <p>14-11337-01 1604 103 (26x)<br/>+1365 586 (7x)</p> <br><br><br><br><br><br><br><br><br><br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <p>71-37138-00 1656 305</p>                                                                                                                                                                                                                                                                                                         | <p>12-39489-01 1813 133 (24x)</p> <br><br><br><br><br><br><br><br><br><br><br><br><p>70-39489-00 1813 133</p>  | <p>71-3139-00  1907 399</p> <br><p>71-35566-00  6x<br/>1639 810</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p>71-37151-00 1643 512</p>                                                                                                                                                                                                                                                                                                         | <p>81-37174-00  K<br/>1876 189<br/>134x161<br/>A RD PTFE ACM</p> <br><p>81-37173-00  K<br/>1876 190<br/>166x191<br/>A LD PTFE ACM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |



DAF

| Ltr. | Icon                                                                                    | Icon   | Icon                           | Icon        | Icon                           | Icon                           | Icon                                                  | Icon                                                      | Icon                                                   | Icon                           | Icon                                 | Icon                           | Icon                           |                                                                                                                              |
|------|-----------------------------------------------------------------------------------------|--------|--------------------------------|-------------|--------------------------------|--------------------------------|-------------------------------------------------------|-----------------------------------------------------------|--------------------------------------------------------|--------------------------------|--------------------------------------|--------------------------------|--------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| 12.9 | MX-13 265<br>MX-13 303<br>MX-13 315<br>MX-13 340<br>MX-13 355<br>MX-13 375<br>MX-13 390 | 6 Cyl. | CF<br>XF<br>XF II<br>XG<br>XG+ | 10/12       |                                |                                |                                                       |                                                           |                                                        |                                |                                      |                                |                                |                                                                                                                              |
|      |                                                                                         |        |                                |             | <b>02-10245-02</b><br>2140 884 | <b>08-11331-02</b><br>2036 375 | <b>15-39516-01</b><br>1603 977 (1x)<br>+1603 978 (2x) | 6x<br><b>61-10245-00</b><br>2252 092<br>141,5 Ø<br>1,2 mm | <b>14-11337-01</b><br>1604 103 (26X)<br>+1365 586 (7X) | <b>71-11328-00</b><br>1924 761 | <b>12-11327-01</b><br>1819 065 (24x) | <b>71-37139-00</b><br>1907 399 | <b>71-11331-00</b><br>1853 603 | <b>81-37174-00</b><br>1876 189<br>134x161<br>A RD PTFE ACM<br><br><b>81-37173-00</b><br>1876 190<br>166x191<br>A LD PTFE ACM |
| 14.0 | VF 373 M                                                                                | 6 Cyl. | 95                             | 02/94-01/98 | <b>02-36580-01</b><br>1407 504 | <b>08-40706-02</b>             |                                                       | <b>61-36580-00</b> 3x<br>4058 790<br>157 Ø<br>2 mm        | <b>71-37366-00</b> 3x<br>3066 311                      |                                | <b>71-37358-00</b><br>3020 943       | <b>71-37356-00</b><br>3008 951 | <b>71-40706-00</b><br>3099 083 | <b>81-40647-00</b><br>3020 183<br>92x121<br>B SL RD PTFE<br><br><b>81-40648-00</b><br>3006 737<br>152,5x171,5<br>B LD PTFE   |
| 14.0 | VF 390 M                                                                                | 6 Cyl. | 95 XF                          | 01/97-09/02 | <b>02-36580-01</b><br>1407 504 | <b>08-40706-02</b>             |                                                       | <b>61-36580-00</b> 3x<br>4058 790<br>157 Ø<br>2 mm        | <b>71-37366-00</b> 3x<br>3066 311                      |                                | <b>71-37359-00</b><br>3865 235       | <b>71-37356-00</b><br>3008 951 | <b>71-40706-00</b><br>3099 083 | <b>81-40647-00</b><br>3020 183<br>92x121<br>B SL RD PTFE<br><br><b>81-40648-00</b><br>3006 737<br>152,5x171,5<br>B LD PTFE   |

# DEUTZ



**0-9**

8220.02.842 ..... 73

8360.05.670 ..... 73

**B**

BA 12M 816 ..... 42

BF 10 L 413 F ..... 32

BF 10L 413 F ..... 32

BF 10L 513 ..... 39

BF 12 L 413 ..... 34

BF 12 L 413 F ..... 34

BF 12 L 413 FW ..... 34

BF 12 L 714 ..... 41

BF 12L 413 ..... 34

BF 12L 413 F ..... 34

BF 12L 513 ..... 34

BF 12L 513 C ..... 34

BF 12L 513 F ..... 34

BF 16 M 716 ..... 42

BF 3L 1011 FL ..... 59

BF 3L 2011 ..... 64

BF 3L 914 ..... 53

BF 3M 1011 F ..... 59

BF 3M 2011 ..... 64

BF 4 L 1011 ..... 59

BF 4 L 1011 F ..... 60

BF 4 L 913 ..... 50

BF 4 L 913 T ..... 50

BF 4L 1011 F ..... 60

BF 4L 1011 FT ..... 60

BF 4L 1012 E ..... 61

BF 4L 1012 EC ..... 61

BF 4L 2011 ..... 65

BF 4L 913 ..... 50

BF 4L 913 T ..... 50

BF 4L 914 ..... 54

BF 4M 1011 F ..... 60

BF 4M 1012 ..... 61

BF 4M 1012 C ..... 61

BF 4M 1012 E ..... 61

BF 4M 1012 EC ..... 61

BF 4M 1013 ..... 61

BF 4M 1013 C ..... 61

BF 4M 1013 E ..... 61

BF 4M 1013 ECW ..... 61



BF 4M 1013 EW ..... 61

BF 4M 1013 FC ..... 61

BF 4M 1013E C ..... 61

BF 4M 2011 ..... 65

BF 4M 2012 ..... 67

BF 4M 2012 C ..... 67

BF 4M 2012 C\* ..... 67

BF 4M 2013 ..... 69

BF 4M 2013 C ..... 70

BF 6 L 912 ..... 47

BF 6 L 913 ..... 52

BF 6 L 913 T ..... 52

BF 6L 1012 E ..... 61

BF 6L 1012 EC ..... 61

BF 6L 912 ..... 47

BF 6L 913 ..... 52

BF 6L 913 C ..... 52

BF 6L 913 T ..... 52

BF 6L 914 ..... 56

BF 6L 914 C ..... 56

BF 6M 1012 ..... 61

BF 6M 1012 C ..... 61

BF 6M 1012 E ..... 61

BF 6M 1012 EC ..... 61

BF 6M 1013 ..... 62

BF 6M 1013 C ..... 62

BF 6M 1013 CP ..... 62

BF 6M 1013 E ..... 62

BF 6M 1013 EC ..... 62

BF 6M 1013 ECW ..... 62

BF 6M 1013 EW ..... 62

BF 6M 1013 FC ..... 62

BF 6M 1013E CP ..... 62

BF 6M 1015 ..... 62

BF 6M 1015 C ..... 62

BF 6M 1015 CP ..... 62

BF 6M 2012 C ..... 68

BF 6M 2012 C\* ..... 68

BF 6M 2013 ..... 70

BF 6M 2013 C ..... 70

BF 8 L 413 F ..... 30

BF 8 L 513 LC ..... 37

BF 8 L 513-225 ..... 37

BF 8 L 513-243 ..... 37

BF 8 M 716 ..... 42



BF 8L 413 F ..... 30

BF 8L 513 ..... 38

BF 8M 1015 ..... 63

BF 8M 1015 C ..... 63

BF 8M 1015 CP ..... 63

**D**

D 2.2 L3 ..... 73

D 2.9 L4 ..... 73

D 2009 L3 ..... 63

D 2009 L4 ..... 63

D 2011 L2 ..... 65

D 2011 L2 I ..... 65

D 2011 L3 ..... 66

D 2011 L3 I ..... 66

D 2011 L4 I ..... 66

D 2011 L4 W ..... 66

D 914 L3 ..... 54

D 914 L4 ..... 55

D 914 L5 ..... 56

D 914 L6 ..... 57

**F**

F 1 L 514 ..... 39

F 10 L 413 ..... 33

F 10 L 413 F ..... 33

F 10 L 413 L ..... 30

F 10 L 714 ..... 41

F 10L 413 ..... 33

F 10L 413 F ..... 33

F 10L 413 FW ..... 33

F 10L 413 L ..... 33

F 10L 513 ..... 39

F 12 L 413 ..... 35

F 12 L 413 F ..... 35

F 12 L 513 ..... 34

F 12L 413 ..... 35

F 12L 413 F ..... 35

F 12L 413 FW ..... 35

F 12L 513 ..... 34

F 12L 513 F ..... 34

F 1L 511 ..... 36

F 1L 511 D ..... 36

F 1L 514 ..... 39

F 1L 712 ..... 40



F 1L 812 ..... 40

F 2L 1011 ..... 74

F 2L 1011 F ..... 58

F 2L 2011 ..... 65

F 2L 511 ..... 37

F 2L 511 D ..... 37

F 2L 514 ..... 40

F 2L 712 ..... 40

F 2L 812 ..... 40

F 2L 912 ..... 43

F 2M 1011 ..... 58

F 2M 2011 ..... 65

F 3L 1011 ..... 74

F 3L 1011 F ..... 59

F 3L 2011 ..... 66

F 3L 514 ..... 40

F 3L 712 ..... 40

F 3L 812 ..... 40

F 3L 912 ..... 44

F 3L 913 ..... 44

F 3L 914 ..... 54

F 3M 1011 F ..... 59

F 3M 2011 ..... 66

F 4 L 1011 ..... 60

F 4 L 912 ..... 45

F 4 L 913 ..... 51

F 4L 1011 F ..... 60

F 4L 1011 FL ..... 60

F 4L 2011 ..... 65

F 4L 413 F ..... 27

F 4L 413 FR ..... 27

F 4L 712 ..... 40

F 4L 812 ..... 40

F 4L 912 ..... 45

F 4L 913 ..... 51

F 4L 914 ..... 55

F 4M 1011 F ..... 60

F 4M 2011 ..... 65

F 5L 413 FR ..... 27

F 5L 413 R ..... 27

F 5L 912 ..... 46

F 5L 912 D ..... 46

F 5L 914 ..... 56

F 6 L 413 ..... 28

F 6 L 413 F ..... 29



F 6 L 413 V ..... 30

F 6 L 712 ..... 41

F 6 L 714 ..... 41

F 6 L 812 ..... 41

F 6 L 812 D ..... 41

F 6 L 912 ..... 49

F 6 L 913 ..... 53

F 6L 413 ..... 28

F 6L 413 F ..... 28

F 6L 413 FR ..... 29

F 6L 413 FW ..... 29

F 6L 413 R ..... 30

F 6L 712 ..... 41

F 6L 912 ..... 48

F 6L 913 ..... 53

F 6L 914 ..... 57

F 8 L 413 ..... 31

F 8 L 413 F ..... 31

F 8 L 413 W ..... 31

F 8 L 513 ..... 38

F 8 L 714 ..... 41

F 8 L 914 ..... 58

F 8 M 716 ..... 42

F 8L 413 ..... 31

F 8L 413 F ..... 31

F 8L 413 FW ..... 31

F 8L 513 ..... 38

**T**

TCD 12.0-V6 ..... 76

TCD 16.0-V6 ..... 77

TCD 2.2 L3 ..... 73

TCD 2.9 L4 ..... 74

TCD 2.9 L4 HP ..... 74

TCD 2.9 L4 HT ..... 74

TCD 2011 L4 ..... 67

TCD 2011 L4 W ..... 67

TCD 2012 L06 4V DCR ..... 77

TCD 2012 L4 2V ..... 68

TCD 2012 L4 4V ..... 77

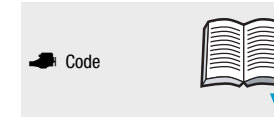
TCD 2012 L6 2V ..... 69

TCD 2013 L06 4V ..... 78

TCD 2013 L4 2V ..... 71

TCD 2013 L4 4V ..... 71

TCD 2013 L6 2V ..... 71



TCD 2013 L6 4V ..... 72

TCD 2015 V6 ..... 72

TCD 2015 V8 ..... 72

TCD 3.6 L04 Tier 4i ..... 75

TCD 3.6 L4 ..... 75

TCD 3.6 L4 HP ..... 75

TCD 3.6 L4 HT ..... 75

TCD 4.1 L04 4V ..... 75

TCD 6.1 L06 4V ..... 75

TCD 7.8 L6 ..... 76

TCD 914 L6 ..... 58

TCG 2015 V6 ..... 78

TCG 2015 V8 ..... 78

TD 2.2 L3 ..... 73

TD 2.9 L4 ..... 73







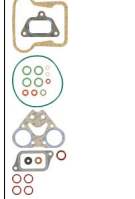








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TD 2011 L4 I ..... 67








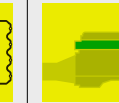
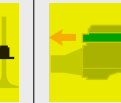
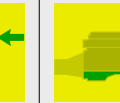



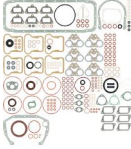



























































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TTCD 7.8 L6 ..... 79








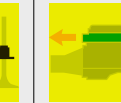
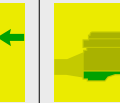

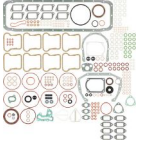
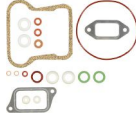



























| <b>DEUTZ</b><br> |  |                                                                                                                                                                                                                                                                                                                                        |  |  |  |  |                                                                                                                                                                                                                                                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                      |  |                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 4L 413 FR<br>F 4L 413 F<br>4 Cyl.<br>Ltr.                                                     |                                                                                  | <b>03-12917-07</b>  4x<br>0291 1536<br><br><b>03-13037-03</b>  4x<br>0291 1550<br> |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <b>71-12917-00</b>  4x<br>0424 2812<br><br><b>71-13037-00</b>  4x<br>0424 1047<br> |                                                                                    | <b>71-25556-00</b>  4x<br>0414 1486<br><br><b>71-23727-50</b>  4x<br>0418 4903<br>         |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| F 5L 413 FR<br>5 Cyl.                                                                           |                                                                                  | <b>03-13037-03</b><br>0291 1550<br>                                                                                                                                                                                                                                                                                                   |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <b>71-13037-00</b> 5x<br>0424 1047<br>                                                                                                                                                                                                                                                                                                      |                                                                                    | <b>71-25556-00</b>  5x<br>0414 1486<br><br><b>71-23727-50</b>  5x<br>0418 4903<br>         |                                                                                    | <b>81-26022-00</b> <br>0414 2503<br>95x130<br>A SL RD FPM<br><br><b>81-26023-00</b> <br>0242 7225<br>135x160<br>A SL LD FPM<br>        |
| F 5L 413 R<br>5 Cyl.                                                                            |                                                                                  | <b>03-12917-06</b><br>0291 1516<br>                                                                                                                                                                                                                                                                                                 |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <b>71-12917-00</b> 5x<br>0424 2812<br>                                                                                                                                                                                                                                                                                                    |                                                                                    | <b>71-25556-00</b>  5x<br>0414 1486<br><br><b>71-20656-30</b>  5x<br>0336 2170<br> |                                                                                    | <b>81-26022-00</b> <br>0414 2503<br>95x130<br>A SL RD FPM<br><br><b>81-26023-00</b> <br>0242 7225<br>135x160<br>A SL LD FPM<br> |

| DEUTZ                                  |                                                                                 |                                                                                         |  |  |  |                                                                                         |                                             |                                                                                         |                                                                                         |                                                                                                                                                              |  |
|----------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--|--|--|-----------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <p>F 6 L 413      6 Cyl.      Ltr.</p> | <p><b>01-12917-39</b><br/>0291 1525</p> <p><b>01-12917-43</b><br/>0291 1525</p> | <p><b>03-12917-06</b><br/>0291 1516</p>                                                 |  |  |  |                                                                                         | <p><b>71-12917-00</b>  6x<br/>0240 2812</p> | <p><b>71-25556-00</b>  6x<br/>0414 1486</p> <p><b>71-20656-30</b>  6x<br/>0336 2170</p> | <p><b>71-22083-10</b>  20<br/>0240 3119</p> <p><b>71-22108-10</b>  19<br/>0213 1576</p> | <p><b>81-22593-20</b> <b>K</b>↔<br/>0241 3331<br/>90x110<br/>B SL RD FPM</p> <p><b>81-23301-40</b> <b>K</b>↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |  |
| <p>F 6 L 413      6 Cyl.</p>           | <p><b>01-12917-39</b><br/>0291 1525</p> <p><b>01-12917-43</b><br/>0291 1525</p> | <p><b>03-12917-06</b><br/>0291 1516</p>                                                 |  |  |  |                                                                                         | <p><b>71-12917-00</b>  6x<br/>0240 2812</p> | <p><b>71-25556-00</b>  6x<br/>0414 1486</p>                                             | <p><b>71-22083-10</b>  20<br/>0240 3119</p> <p><b>71-22108-10</b>  19<br/>0213 1576</p> | <p><b>81-22593-20</b> <b>K</b>↔<br/>0241 3331<br/>90x110<br/>B SL RD FPM</p> <p><b>81-23301-40</b> <b>K</b>↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |  |
| <p>F 6 L 413 F      6 Cyl.</p>         | <p><b>01-12974-14</b>  29<br/>0292 8811</p>                                     | <p><b>03-12917-07</b>  29<br/>0291 1536</p> <p><b>03-13037-03</b>  29<br/>0291 1550</p> |  |  |  | <p><b>71-12917-00</b>  6x<br/>0240 2812</p> <p><b>71-13037-00</b>  6x<br/>0424 1047</p> |                                             | <p><b>71-25556-00</b>  6x<br/>0414 1486</p> <p><b>71-23727-50</b>  6x<br/>0418 4903</p> | <p><b>71-22083-10</b>  20<br/>0240 3119</p> <p><b>71-22108-10</b>  19<br/>0213 1576</p> | <p><b>81-25986-20</b> <b>K</b>↔<br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <p><b>81-23301-40</b> <b>K</b>↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |  |

| DEUTZ        |                |                                                                                                                                                                                                          |                                                                                                                        |  |  |  |                                                                                                                             |                                                                                                                                                                                                                 |                                                                                                                                                                                                                       |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                        |
|--------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 6 L 413 F  | 6 Cyl.<br>Ltr. | <b>01-12974-14</b>  <br>0292 8811<br> | <b>03-12917-07</b> <br>0291 1536<br> |                                                                                   |                                                                                    |                                                                                    |                                                                                                                                                                                                               | <b>71-12917-00</b>   6x<br>0240 2812<br> |                                                                                                                                                                                                                                                                                                         | <b>71-25556-00</b>   6x<br>0414 1486<br>                        | <b>71-22083-10</b>  <br>0240 3119<br>                                  | <b>81-25986-20</b>  <br>0242 1819<br>100x120<br>A SL RD FPM<br> |
|              |                |                                                                                                                                                                                                                                                                                          | <b>03-13037-03</b> <br>0291 1550<br> |                                                                                   |                                                                                    |                                                                                    | <b>71-13037-00</b> 6x<br>0424 1047<br>                                                                                     |                                                                                                                                                                                                                                                                                                   | <b>71-23727-50</b>  6x<br>0418 4903<br>                                                                                           | <b>71-22108-10</b>  <br>0213 1576<br>                           | <b>81-23301-40</b>  <br>0241 3332<br>105x130<br>AB SL LD FPM<br>       |                                                                                                                                                                                                                                                                                                                          |
| F 6 L 413 FR | 6 Cyl.         |                                                                                                                                                                                                                                                                                          | <b>03-13037-03</b><br>0291 1550<br>                                                                                   |                                                                                   |                                                                                    |                                                                                    | <b>71-13037-00</b> 6x<br>0424 1047<br>                                                                                     |                                                                                                                                                                                                                                                                                                   | <b>71-25556-00</b>   6x<br>0414 1486<br>       | <b>71-22108-10</b>  <br>0240 3119<br>                           | <b>81-26022-00</b>  <br>0414 2503<br>95x130<br>A SL RD FPM<br>         |                                                                                                                                                                                                                                                                                                                          |
|              |                |                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                        |                                                                                   |                                                                                    |                                                                                    | <b>71-23727-50</b>  6x<br>0418 4903<br> |                                                                                                                                                                                                                                                                                                   | <b>71-22108-10</b><br>0213 1576<br>                                                                                                                                                                                  | <b>81-26023-00</b>  <br>0242 7225<br>135x160<br>A SL LD FPM<br> |                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                          |
| F 6 L 413 FW | 6 Cyl.         | <b>01-13037-07</b><br>0292 8818<br>                                                                                                                                                                   | <b>03-13037-04</b><br>0291 1545<br>                                                                                 |                                                                                   |                                                                                    |                                                                                    | <b>71-13037-00</b> 6x<br>0424 1047<br>                                                                                   | <b>12-27506-03</b><br>0242 3697 (12x)<br>                                                                                                                                                                    | <b>71-25556-00</b>   6x<br>0414 1486<br> | <b>71-22108-10</b><br>0213 1576<br>                                                                                                                                                                                                 | <b>81-25986-20</b>  <br>0242 1819<br>100x120<br>A SL RD FPM<br>  |                                                                                                                                                                                                                                                                                                                          |
|              |                |                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                        |                                                                                   |                                                                                    |                                                                                    | <b>70-27506-00</b><br>0242 3697 12x<br>                                                                                  |                                                                                                                                                                                                                                                                                                   | <b>71-23727-50</b>  6x<br>0418 4903<br>                                                                                       |                                                                                                                                                                                                                                                                                                                          | <b>81-23301-40</b>  <br>0241 3332<br>105x130<br>AB SL LD FPM<br> |                                                                                                                                                                                                                                                                                                                          |








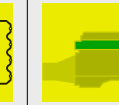
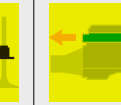
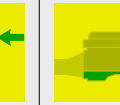
















































| DEUTZ                                 |                                                                    |                                                                    |  |  |  |  |                                                                    |                                                                    |                                                                    |                                                                                                                         |                                                                                                                       |
|---------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|--|--|--|--|--------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
| F 6 L 413 R<br>6 Cyl. Ltr.            |                                                                    | 03-12917-06<br>0291 1516<br>                                       |  |  |  |  | 71-12917-00 6x<br>0240 2812<br>                                    |                                                                    | 71-25556-00 6x<br>0414 1486<br><br>71-20656-30 6x<br>0336 2170<br> |                                                                                                                         | 81-26022-00 K↔<br>0414 2503<br>95x130<br>A SL RD FPM<br><br>81-26023-00 K↔<br>0242 7225<br>135x160<br>A SL LD FPM<br> |
| F 6 L 413 V<br>6 Cyl.                 | 01-12917-39<br>0291 1525<br><br>01-12917-43<br>0291 1525<br>       | 03-12917-06<br>0291 1516<br>                                       |  |  |  |  | 71-12917-00 6x<br>0240 2812<br>                                    | 71-25556-00 6x<br>0414 1486<br><br>71-20656-30 6x<br>0336 2170<br> | 71-22083-10 20<br>0240 3119<br><br>71-22108-10 10<br>0213 1576<br> | 81-22593-20 K↔<br>0241 3331<br>90x110<br>B SL RD FPM<br><br>81-23301-40 K↔<br>0241 3332<br>105x130<br>AB SL LD FPM<br>  |                                                                                                                       |
| BF 8 L 413 F<br>BF 8L 413 F<br>8 Cyl. | 01-12917-40 20<br>0291 1539<br><br>03-13037-03 20<br>0291 1550<br> | 03-12917-07 20<br>0291 1536<br><br>03-13037-03 20<br>0291 1550<br> |  |  |  |  | 71-12917-00 8x<br>0240 2812<br><br>71-13037-00 8x<br>0424 1047<br> | 71-25556-00 8x<br>0414 1486<br><br>71-23727-50 8x<br>0418 4903<br> | 71-22105-20<br>0213 1577<br>                                       | 81-25986-20 K↔<br>0242 1819<br>100x120<br>A SL RD FPM<br><br>81-23301-40 K↔<br>0241 3332<br>105x130<br>AB SL LD FPM<br> |                                                                                                                       |








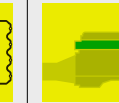
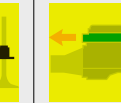
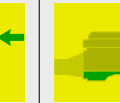

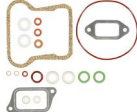
















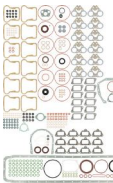









| DEUTZ                      |                |                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                           |  |  |  |                                                                                                                                                                                   |                                                 |                                                                                                                                                                                    |                                                                                                                                                                             |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                     |
|----------------------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 8 L 413<br>F 8L 413      | 8 Cyl.<br>Ltr. | <p><b>01-12917-21</b><br/>0291 1526</p>                                                                                                                                                                                                                                                                                              | <p><b>03-12917-06</b><br/>0291 1516</p>                                                                                                                                  |                                                                                   |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                                     | <p><b>71-12917-00</b> 8x<br/>0240 2812</p>     |                                                                                                                                                                                                                                                                      | <p><b>71-25556-00</b> 8x<br/>0414 1486</p>  <p><b>71-20656-30</b> 8x<br/>0336 2170</p>  | <p><b>71-22105-20</b><br/>0213 1577</p>                                                                                                                                                                                                 | <p><b>81-22593-20</b> K↔<br/>0241 3331<br/>90x110<br/>B SL RD FPM</p>  <p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |
| F 8 L 413 F<br>F 8L 413 F  | 8 Cyl.         | <p><b>01-12917-25</b> 22<br/>0291 1537</p>  <p><b>01-12917-44</b> 22<br/>0291 1537</p>  <p><b>01-13037-17</b> 22<br/>0292 8809<br/>+0242 1819<br/>+0242 1820</p>  | <p><b>03-12917-07</b> 22<br/>0291 1536</p>  <p><b>03-13037-03</b> 22<br/>0291 1550</p>  |                                                                                   |                                                                                    |                                                                                    | <p><b>71-12917-00</b> 22 8x<br/>0240 2812</p>  <p><b>71-13037-00</b> 22 8x<br/>0424 1047</p>  |                                                                                                                                   | <p><b>71-25556-00</b> 1↔ 8x<br/>0414 1486</p>  <p><b>71-23727-50</b> 8x<br/>0418 4903</p>      | <p><b>71-22105-20</b><br/>0213 1577</p>                                                                                                                                    | <p><b>81-25986-20</b> K↔<br/>0242 1819<br/>100x120<br/>A SL RD FPM</p>  <p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>      |                                                                                                                                                                                                                                                                                                                       |
| F 8L 413 FW<br>F 8 L 413 W | 8 Cyl.         | <p><b>01-13037-08</b><br/>0292 8985</p>                                                                                                                                                                                                                                                                                            | <p><b>03-13037-04</b><br/>0291 1545</p>                                                                                                                                |                                                                                   |                                                                                    |                                                                                    | <p><b>71-13037-00</b> 8x<br/>0424 1047</p>                                                                                                                                     | <p><b>70-27506-00</b> 16x<br/>0242 3697</p>  | <p><b>71-25556-00</b> 1↔ 8x<br/>0414 1486</p>  <p><b>71-23727-50</b> 8x<br/>0418 4903</p>  | <p><b>71-22105-20</b><br/>0213 1577</p>                                                                                                                                  | <p><b>81-25986-20</b> K↔<br/>0242 1819<br/>100x120<br/>A SL RD FPM</p>  <p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |                                                                                                                                                                                                                                                                                                                       |

| DEUTZ                                |                                             |                                                                                         |  |  |  |  |                                                                                                 |  |                                                                                                 |  |                                                                                                                                                  |
|--------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------|--|--|--|--|-------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 10 L 413 F      10 Cyl.      Ltr. | <p><b>01-12974-15</b> </p> <p>0291 1554</p> | <p><b>03-12917-07</b> </p> <p>0291 1536</p> <p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-12917-00</b>  10x</p> <p>0240 2812</p> <p><b>71-13037-00</b>  10x</p> <p>0424 1047</p> |  | <p><b>71-25556-00</b>  10x</p> <p>0414 1486</p> <p><b>71-23727-50</b>  10x</p> <p>0418 4903</p> |  | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p> <p><b>81-23301-40</b> </p> <p>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |
| BF 10 L 413 F      10 Cyl.           | <p><b>01-12974-15</b> </p> <p>0291 1554</p> | <p><b>03-12917-07</b> </p> <p>0291 1536</p> <p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-12917-00</b>  10x</p> <p>0240 2812</p> <p><b>71-13037-00</b>  10x</p> <p>0424 1047</p> |  | <p><b>71-25556-00</b>  10x</p> <p>0414 1486</p> <p><b>71-23727-50</b>  10x</p> <p>0418 4903</p> |  | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p> <p><b>81-23301-40</b> </p> <p>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |

| DEUTZ                                                 |                 |                                             |                                                                                            |  |  |  |  |                                                                                              |  |                                                                                              |  |                                                                                                                                                   |
|-------------------------------------------------------|-----------------|---------------------------------------------|--------------------------------------------------------------------------------------------|--|--|--|--|----------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------|
| F 10 L 413<br>F 10L 413<br>F 10L 413 L<br>F 10L 413 L | 10 Cyl.<br>Ltr. |                                             | <p><b>03-12917-06</b><br/>0291 1516</p>                                                    |  |  |  |  | <p><b>71-12917-00</b> 10x<br/>0240 2812</p>                                                  |  | <p><b>71-25556-00</b> 10x<br/>0414 1486</p><br><p><b>71-20656-30</b> 10x<br/>0336 2170</p>   |  | <p><b>81-22593-20 K↔</b><br/>0241 3331<br/>90x110<br/>B SL RD FPM</p><br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |
| F 10 L 413 F<br>F 10L 413 F                           | 10 Cyl.         | <p><b>01-12974-15</b> </p> <p>0291 1554</p> | <p><b>03-12917-07</b> </p> <p>0291 1536</p><br><p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-12917-00</b>  10x<br/>0240 2812</p><br><p><b>71-13037-00</b>  10x<br/>0424 1047</p> |  | <p><b>71-25556-00</b>  10x<br/>0414 1486</p><br><p><b>71-23727-50</b>  10x<br/>0418 4903</p> |  | <p><b>81-25986-20 K↔</b><br/>0242 1819<br/>100x120<br/>A SL RD FPM</p><br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |
| F 10L 413 FW                                          | 10 Cyl.         | <p><b>01-13037-09</b><br/>0292 8986</p>     | <p><b>03-13037-04</b><br/>0291 1545</p>                                                    |  |  |  |  | <p><b>71-13037-00</b> 10x<br/>0424 1047</p><br><p><b>70-27506-00</b> 20x<br/>0242 3697</p>   |  | <p><b>71-25556-00</b>  10x<br/>0414 1486</p><br><p><b>71-23727-50</b>  10x<br/>0418 4903</p> |  | <p><b>81-25986-20 K↔</b><br/>0242 1819<br/>100x120<br/>A SL RD FPM</p><br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |

| DEUTZ                                                                                             |                 |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |  |  |                                                                                                                                                                                                                                                                                                                                                  |                                                 |                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                  |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                         |
|---------------------------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 12 L 413<br>BF 12L 413<br>BF 12L 513<br>BF 12L 513 C<br>F 12L 513<br>F 12 L 513<br>F 12L 513 F | 12 Cyl.<br>Ltr. |                                                                                  | <p><b>03-13037-03</b><br/>0291 1550</p> <br><br><br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                   |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                    | <p><b>71-13037-00</b> 12x<br/>0424 1047</p>    |                                                                                                                                                                                                                                                                                                                                                                                                                                            | <p><b>71-25556-00</b> 12x<br/>0414 1486</p> <br><p><b>71-23727-50</b> 12x<br/>0418 4903</p>  | <p><b>71-22350-10</b><br/>0213 1579</p>                                                                                                                                                                                                    | <p><b>81-25986-20 K↔</b><br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |
| BF 12 L 413 F<br>BF 12L 413 F<br>BF 12L 513 F                                                     | 12 Cyl.         |                                                                                  | <p><b>03-12917-07</b> <br/>0291 1536</p> <br><br><br><p><b>03-13037-03</b> <br/>0291 1550</p> <br><br><br> |                                                                                   |                                                                                    |                                                                                    | <p><b>71-12917-00</b> <br/>0240 2812</p> <br><p><b>71-13037-00</b> <br/>0424 1047</p>  |                                                                                                                                   | <p><b>71-25556-00</b> <br/>0414 1486</p> <br><p><b>71-23727-50</b> <br/>0418 4903</p>          | <p><b>71-22350-10</b><br/>0213 1579</p>                                                                                                                                         | <p><b>81-25986-20 K↔</b><br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>      |                                                                                                                                                                                                                                                                                                                           |
| BF 12 L 413 FW                                                                                    | 12 Cyl.         |                                                                                  | <p><b>03-13037-04</b><br/>0291 1545</p> <br><br><br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                   |                                                                                    |                                                                                    | <p><b>71-12917-00</b><br/>0240 2812</p> <br><p><b>71-13037-00</b> 12x<br/>0424 1047</p>                                                                                                                                                                  | <p><b>70-27506-00</b> 24x<br/>0242 3697</p>  | <p><b>71-25556-00</b> <br/>0414 1486</p> <br><p><b>71-23727-50</b> <br/>0418 4903</p>  | <p><b>71-22350-10</b><br/>0213 1579</p> <br><p><b>71-23601-10</b></p>                    | <p><b>81-25986-20 K↔</b><br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <br><p><b>81-23301-40 K↔</b><br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |                                                                                                                                                                                                                                                                                                                           |



| DEUTZ                       |                 |                                              |                                                                                                                                                                               |  |  |  |                                                                                                                                                                                                                                                                                                                         |                                               |                                                                                                                                                                                      |                                                                                                                                                                                  |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                        |
|-----------------------------|-----------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 12 L 413<br>F 12L 413     | 12 Cyl.<br>Ltr. |                                                                                                                              | <p><b>03-12917-06</b><br/>0291 1516</p>                                                                                                                                      |                                                                                   |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                           | <p><b>71-12917-00</b> 12x<br/>0240 2812</p>  |                                                                                                                                                                                                                                                                        | <p><b>71-25556-00</b> 12x<br/>0414 1486</p> <br><p><b>71-20656-30</b> 12x<br/>0336 2170</p>  | <p><b>71-22350-10</b><br/>0213 1579</p>                                                                                                                                                                                                    | <p><b>81-22593-20</b> K↔<br/>0241 3331<br/>90x110<br/>B SL RD FPM</p> <br><p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |
| F 12 L 413 F<br>F 12L 413 F | 12 Cyl.         | <p><b>01-12917-42</b> 23<br/>0291 1543</p>  | <p><b>03-12917-07</b> 23<br/>0291 1536</p> <br><p><b>03-13037-03</b> 23<br/>0291 1550</p>  |                                                                                   |                                                                                    |                                                                                    | <p><b>71-12917-00</b> 12x<br/>0240 2812</p> <br><p><b>71-13037-00</b> 12x<br/>0424 1047</p>                                                                                                                                         |                                                                                                                                 | <p><b>71-25556-00</b> 12x<br/>0414 1486</p> <br><p><b>71-23727-50</b> 12x<br/>0418 4903</p>      | <p><b>71-22350-10</b><br/>0213 1579</p>                                                                                                                                         | <p><b>81-25986-20</b> K↔<br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <br><p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>      |                                                                                                                                                                                                                                                                                                                          |
| F 12L 413 FW                | 12 Cyl.         | <p><b>01-13037-10</b><br/>0292 8987</p>   | <p><b>03-13037-04</b><br/>0291 1545</p>                                                                                                                                    |                                                                                   |                                                                                    |                                                                                    | <p><b>71-13037-00</b> 12x<br/>0424 1047</p> <br><p><b>12-27506-01</b><br/>0242 3697 (24x)</p> <br><p><b>70-27506-00</b><br/>0242 3697</p>  |                                                                                                                                 | <p><b>71-25556-00</b> 12x<br/>0414 1486</p> <br><p><b>71-23727-50</b> 12x<br/>0418 4903</p>  | <p><b>71-22350-10</b><br/>0213 1579</p>                                                                                                                                       | <p><b>81-25986-20</b> K↔<br/>0242 1819<br/>100x120<br/>A SL RD FPM</p> <br><p><b>81-23301-40</b> K↔<br/>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |                                                                                                                                                                                                                                                                                                                          |

DEUTZ



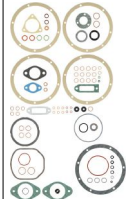
Ltr.

F 1L 511 D  
F 1L 511

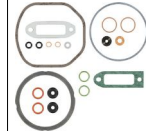
1 Cyl.



**01-25475-03**  
0291 1564



**03-25475-02**  
0291 1563



**61-25475-20**  
0415 7654  
102,6 Ø  
1,1 mm

**61-25475-30**  
0415 7468  
102,6 Ø  
1,5 mm

**61-25475-40**  
0415 7656  
102,6 Ø  
1,2 mm

**61-25475-50**  
0415 7467  
102,6 Ø  
1,45 mm

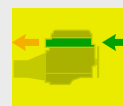
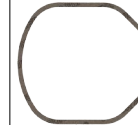
**61-25475-60**  
0415 7658  
102,6 Ø  
1,3 mm

**61-25475-70**  
0415 7466  
102,6 Ø  
1,4 mm

**61-25475-90**  
0415 7470  
102,6 Ø  
1,6 mm



**71-12612-30**  
0337 1692



**71-23988-10**   
0223 0704



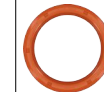
**71-16298-30**   
0337 1689














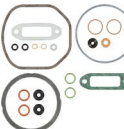








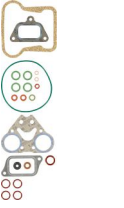











**81-17539-10**   
0116 3273  
30x42  
A SL LD ACM








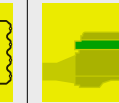
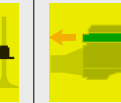
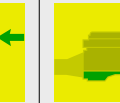


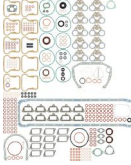







































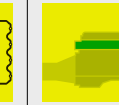
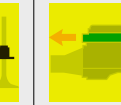
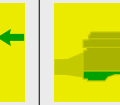


























**81-10425-00**   
0223 4498  
62x80  
A SL LD FPM










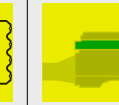
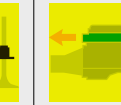
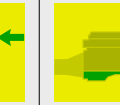








































| <b>DEUTZ</b><br> |                         |                                       |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                          |                                                                                                                                                                                                                                                                 |                                       |                                                                                                                                                                                                                                                                                                                                                                                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 2L 511 D<br>F 2L 511<br>2 Cyl.<br>Ltr.                                                        | <b>01-25475-02</b><br> | <b>03-25475-02</b><br>0291 1563<br>  |                                                                                   |                                                                                    | <b>61-25475-20</b> 2x<br>0415 7654<br>102,6 Ø<br>1,1 mm<br><br><b>61-25475-30</b> 2x<br>0415 7468<br>102,6 Ø<br>1,5 mm<br><br><b>61-25475-40</b> 2x<br>0415 7656<br>102,6 Ø<br>1,2 mm<br><br><b>61-25475-50</b> 2x<br>0415 7467<br>102,6 Ø<br>1,45 mm<br><br><b>61-25475-60</b> 2x<br>0415 7658<br>102,6 Ø<br>1,3 mm<br><br><b>61-25475-70</b> 2x<br>0415 7466<br>102,6 Ø<br>1,4 mm<br><br><b>61-25475-90</b> 2x<br>0415 7470<br>102,6 Ø<br>1,6 mm<br> |                                                                                                                            | <b>71-12612-30</b> 2x<br>0337 1692<br>                                                                                                                                                                                                                         |                                                                                                                         | <b>71-23988-10</b> 2x<br>0223 0704<br><br><br><b>71-16298-30</b> 2x<br>0337 1689<br>                                                                                                                                                                                                                                   |                                                                                    | <b>81-17539-10</b>  2x<br>0116 3273<br>30x42<br>A SL LD ACM<br><br><br><b>81-10425-00</b>  2x<br>0223 4498<br>62x80<br>A SL LD FPM<br> |
| BF 8 L 513 LC<br>BF 8 L 513-225<br>BF 8 L 513-243<br>8 Cyl.                                     |                                                                                                         | <b>03-13037-03</b><br>0291 1550<br> |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | <b>71-13037-00</b> 8x<br>0424 1047<br> | <b>71-25556-00</b>  8x<br>0414 1486<br><br><br><b>71-23727-50</b> 8x<br>0418 4903<br> | <b>71-22105-20</b><br>0213 1577<br> | <b>81-25986-20</b>  8x<br>0242 1819<br>100x120<br>A SL RD FPM<br><br><br><b>81-23301-40</b>  8x<br>0241 3332<br>105x130<br>AB SL LD FPM<br> |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |









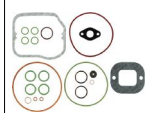


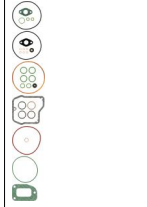

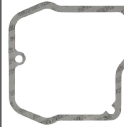


| DEUTZ     |                |                                                                           |                                             |  |  |  |  |                                             |                                             |                                             |                                             |                                                                          |
|-----------|----------------|---------------------------------------------------------------------------|---------------------------------------------|--|--|--|--|---------------------------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------|
| BF 8L 513 | 8 Cyl.<br>Ltr. | <p><b>01-12917-40</b> </p> <p>0291 1539</p>                               | <p><b>03-12917-07</b> </p> <p>0291 1536</p> |  |  |  |  | <p><b>71-12917-00</b> </p> <p>0420 2812</p> | <p><b>71-12917-00</b> </p> <p>0420 2812</p> | <p><b>71-25556-00</b> </p> <p>0414 1486</p> | <p><b>71-22105-20</b> </p> <p>0213 1577</p> | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p>  |
|           |                |                                                                           | <p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-23727-50</b> </p> <p>0418 4903</p> | <p><b>71-22105-20</b> </p> <p>0213 1577</p> | <p><b>81-23301-40</b> </p> <p>0241 3332<br/>105x130<br/>AB SL LD FPM</p> |
| F 8 L 513 | 8 Cyl.         | <p><b>01-13037-17</b> </p> <p>0292 8809<br/>+0242 1819<br/>+0242 1820</p> | <p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-25556-00</b> </p> <p>0414 1486</p> | <p><b>71-22105-20</b> </p> <p>0213 1577</p> | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p>  |
| F 8 L 513 | 8 Cyl.         | <p><b>01-13037-17</b> </p> <p>0292 8809<br/>+0242 1819<br/>+0242 1820</p> | <p><b>03-13037-03</b> </p> <p>0291 1550</p> |  |  |  |  | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-13037-00</b> </p> <p>0424 1047</p> | <p><b>71-25556-00</b> </p> <p>0414 1486</p> | <p><b>71-22105-20</b> </p> <p>0213 1577</p> | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p>  |

| DEUTZ                 |              |                                                                                                                                |                                                                                                                                |  |  |  |  |                                                                                                                                  |                                                                                                                                  |                                                                                                                                                                                                                            |                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 10L 513            | 10 Cyl. Ltr. | <p><b>01-12974-15</b> </p> <p>0291 1554</p>  | <p><b>03-12917-07</b> </p> <p>0291 1536</p>  |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p><b>71-12917-00</b> </p> <p>0240 2812</p>  | <p><b>71-12917-00</b> </p> <p>0424 1047</p>  | <p><b>71-25556-00</b> </p> <p>0414 1486</p>                                                                                            | <p><b>71-23727-50</b> </p> <p>0418 4903</p>  | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p>  <p><b>81-23301-40</b> </p> <p>0241 3332<br/>105x130<br/>AB SL LD FPM</p>   |
| F 10L 513             | 10 Cyl.      | <p><b>01-13037-02</b></p> <p>0292 8813<br/>+0242 1819<br/>+0242 1820</p>                                                                                                                                       | <p><b>03-12917-07</b></p> <p>0291 1536</p>                                                                                    |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p><b>71-13037-00</b> </p> <p>0424 1047</p>  |                                                                                                                                                                                                                    | <p><b>71-25556-00</b> </p> <p>0414 1486</p>                                                                                            | <p><b>71-23727-50</b> </p> <p>0418 4903</p>  | <p><b>81-25986-20</b> </p> <p>0242 1819<br/>100x120<br/>A SL RD FPM</p>  <p><b>81-23301-40</b> </p> <p>0241 3332<br/>105x130<br/>AB SL LD FPM</p>  |
| F 1L 514<br>F 1 L 514 | 1 Cyl.       |                                                                                                                                                                                                                | <p><b>03-12065-05</b></p> <p>0330 5749</p>                                                                                  |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p><b>71-12065-10</b></p> <p>0241 2311</p>                                                                                    |                                                                                                                                                                                                                    | <p><b>71-09761-30</b>  </p> <p>0292 9305</p>  |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

| DEUTZ                |                |  |                                      |  |  |  |  |                                         |  |                                         |                                         |                                                                          |
|----------------------|----------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 2L 514             | 2 Cyl.<br>Ltr. |                                                                                  | <p>03-12065-05<br/>0330 5749</p>    |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12065-10 2x<br/>0241 2311</p>    |                                                                                    | <p>71-09761-30 4x<br/>0292 9305</p>    | <p>71-15148-00 2x<br/>0336 7527</p>    |                                                                                                                                                            |
| F 3L 514             | 3 Cyl.         |                                                                                  | <p>03-12065-05<br/>0330 5749</p>    |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12065-10 3x<br/>0241 2311</p>    |                                                                                    | <p>71-09761-30 6x<br/>0292 9305</p>    |                                                                                                                           |                                                                                                                                                            |
| F 1L 712<br>F 1L 812 | 1 Cyl.         |                                                                                  | <p>03-12612-04<br/>0291 0165</p>    |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12612-30<br/>0337 1692</p>       |                                                                                    | <p>71-23988-10<br/>0223 0704</p>       |                                                                                                                           | <p>81-17085-00 K↔K↔ 2x<br/>0116 3205<br/>60x80<br/>A SL OD NBR</p>      |
| F 2L 712<br>F 2L 812 | 2 Cyl.         |                                                                                  | <p>03-12612-04<br/>0291 0165</p>   |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12612-30 2x<br/>0337 1692</p>   |                                                                                    | <p>71-23988-10 2x<br/>0223 0704</p>   |                                                                                                                           | <p>81-17085-00 K↔K↔ 2x<br/>0116 3205<br/>60x80<br/>A SL OD NBR</p>     |
| F 3L 712<br>F 3L 812 | 3 Cyl.         |                                                                                  | <p>03-12612-04<br/>0291 0165</p>  |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12612-30 3x<br/>0337 1692</p>  |                                                                                    | <p>71-23988-10 3x<br/>0223 0704</p>  | <p>71-19562-00 19<br/>0336 2573</p>  | <p>81-20481-30 K↔↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |
| F 4L 712<br>F 4L 812 | 4 Cyl.         |                                                                                  | <p>03-12612-04<br/>0291 0165</p>  |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p>71-12612-30 4x<br/>0337 1692</p>  |                                                                                    | <p>71-23988-10 4x<br/>0223 0704</p>  | <p>71-19571-10 20<br/>0213 6719</p>  | <p>81-20481-30 K↔↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |













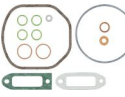














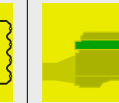
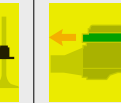
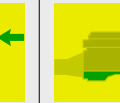



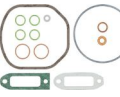

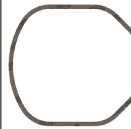





| DEUTZ                                              |                |  |                                 |  |  |  |  |                                 |  |  |                                                                                                                                                                                                                                                                                                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                   |
|----------------------------------------------------|----------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 6 L 712<br>F 6 L 712<br>F 6 L 812<br>F 6 L 812 D | 6 Cyl.<br>Ltr. |  | 03-12612-04<br>0291 0165<br>   |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-12612-30<br>0337 1692<br>   | 6x                                                                                 |                                                                                    | 71-23988-10 <br>0223 0704<br><br>71-16298-30 <br>0337 1689<br> | 6x                                                                                 | 71-19572-10 <br>0213 6720<br><br>71-20940-00 <br>0336 2581<br> | 81-20481-30 <br>0415 0392<br>115x140<br>A SL LD FPM/ACM<br> |
| F 6 L 714                                          | 6 Cyl.         |                                                                                  | 03-12065-06<br>0291 1586<br>   |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-12065-10<br>0241 2311<br>   | 6x                                                                                 |                                                                                    | 71-09761-30 <br>0292 9305<br>                                                                                                                                                                                                        | 12x                                                                                | 71-15960-10<br>0336 9074<br>                                                                                                                                                                                                                                                                                            | 81-21395-10 <br>0116 0383<br>150x172<br>A LD MVQ<br>        |
| F 8 L 714                                          | 8 Cyl.         |                                                                                  | 03-12065-06<br>0291 1586<br>   |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-12065-10<br>0241 2311<br>   | 8x                                                                                 |                                                                                    | 71-09761-30 <br>0292 9305<br>                                                                                                                                                                                                        | 16x                                                                                | 71-11967-10<br>0336 9032<br>                                                                                                                                                                                                                                                                                            | 81-21395-10 <br>0116 0383<br>150x172<br>A LD MVQ<br>        |
| F 10 L 714                                         | 10 Cyl.        |                                                                                  | 03-12065-06<br>0291 1586<br>  |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-12065-10<br>0241 2311<br>  | 10x                                                                                |                                                                                    | 71-09761-30 <br>0292 9305<br>                                                                                                                                                                                                        | 20x                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                            | 81-21395-10 <br>0116 0383<br>150x172<br>A LD MVQ<br>       |
| BF 12 L 714                                        | 12 Cyl.        |                                                                                  | 03-12065-06<br>0291 1586<br> |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-12065-10<br>0241 2311<br> | 12x                                                                                |                                                                                    | 71-09761-30 <br>0292 9305<br>                                                                                                                                                                                                    | 24x                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                            | 81-21395-10 <br>0116 0383<br>150x172<br>A LD MVQ<br>    |













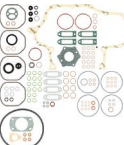
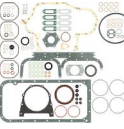
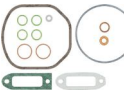







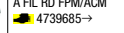

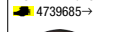
| <b>DEUTZ</b><br> |  |                                          |  |  |                                                        |  |                                     |                                     |                                 |  |  |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| BF 8 M 716<br>F 8 M 716<br>8 Cyl. Ltr.                                                          |                                                                                  | 03-2355-02<br>0291 0179<br>4925041→<br> |                                                                                   |                                                                                    | 61-23550-00 8x<br>0337 3421<br>157,3 Ø<br>1 mm<br>    |                                                                                    | 71-21556-10 8x<br>0347 0138<br>    |                                                                                                                       |                                                                                                                   |                                                                                    |                                                                                    |
| BF 16 M 716<br>16 Cyl.                                                                          |                                                                                  | 03-2355-02<br>0291 0179<br>4982892→<br> |                                                                                   |                                                                                    | 61-23550-00 16x<br>0337 3421<br>157,3 Ø<br>1 mm<br>   |                                                                                    | 71-21556-10 16x<br>0347 0138<br>   |                                                                                                                       |                                                                                                                   |                                                                                    |                                                                                    |
| BA 12M 816<br>12 Cyl.                                                                           |                                                                                  | 03-25755-02<br>0291 1558<br>          |                                                                                   |                                                                                    | 61-25755-10 12x<br>0405 0720<br>165 Ø<br>1,5 mm<br> |                                                                                    | 71-25287-10 12x<br>0215 9580<br> | 71-24207-10 12x<br>0215 6432<br> | 71-22329-10<br>0337 4670<br> |                                                                                    |                                                                                    |

**DEUTZ**

F 2L 912 2 Cyl. Ltr.

|                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                    |                                                                                                                                |                                                                                    |                                                                                                                                                                                                                                                               |                                                                                    |                                                                                                                                                          |
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|                                           |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                              |  |                                                                                                                                                                             |  |                                                                        |
| <p><b>01-12612-45</b><br/>0291 0198</p>  | <p><b>03-12612-05</b><br/>0293 1476</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 2x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 2x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 2x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 2x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 2x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 2x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 2x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>  |                                                                                    | <p><b>71-12612-30</b> 2x<br/>0337 1692</p>  |                                                                                    | <p><b>71-23988-10</b> 2x<br/>0223 0704</p>  <p><b>71-16298-30</b> 2x<br/>0337 1689</p>  |                                                                                    | <p><b>81-17085-00</b> 2x<br/>0116 3205<br/>60x80<br/>A SL OD NBR</p>  |













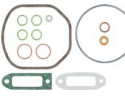





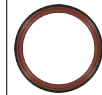
| DEUTZ                |                |                                                                                                                                                                     |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                              |  |                                                                                                                                                                             |                                           |                                                                                                                                                                                                                                                                              |
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| F 3L 912<br>F 3L 913 | 3 Cyl.<br>Ltr. | <p><b>01-12612-51</b><br/>0292 8973</p>  <p><b>01-12612-55</b><br/>0291 0182</p>  | <p><b>03-12612-05</b><br/>0293 1476</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 3x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 3x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 3x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 3x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 3x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 3x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 3x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>  |                                                                                    | <p><b>71-12612-30</b> 3x<br/>0337 1692</p>  |                                                                                    | <p><b>71-23988-10</b> 3x<br/>0223 0704</p>  <p><b>71-16298-30</b> 3x<br/>0337 1689</p>  | <p><b>71-19562-00</b><br/>0336 2573</p>  | <p><b>81-21527-30 K</b> →<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM<br/>→ 4733555 →</p>  <p><b>81-20481-30 K</b> →<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM<br/>→ 4733555 →</p>  |

| <b>DEUTZ</b><br> |                                                                                                                                                                                            |                                      |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                         |  |                                                                                                                                                                          |                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 4 L 912<br>F 4L 912<br>4 Cyl.<br>Ltr.                                                         | <br><b>01-12612-49</b><br>0292 8974<br><br><br><b>01-12612-52</b><br>0292 8974<br><br><b>01-42840-01</b> | <br><b>03-12612-05</b><br>0293 1476 |                                                                                   |                                                                                    | <br><b>61-25475-20</b> 4x<br>0415 7654<br>102,6 Ø<br>1,1 mm<br><br><b>61-25475-30</b> 4x<br>0415 7468<br>102,6 Ø<br>1,5 mm<br><br><b>61-25475-40</b> 4x<br>0415 7656<br>102,6 Ø<br>1,2 mm<br><br><b>61-25475-50</b> 4x<br>0415 7467<br>102,6 Ø<br>1,45 mm<br><br><b>61-25475-60</b> 4x<br>0415 7658<br>102,6 Ø<br>1,3 mm<br><br><b>61-25475-70</b> 4x<br>0415 7466<br>102,6 Ø<br>1,4 mm<br><br><b>61-25475-90</b> 4x<br>0415 7470<br>102,6 Ø<br>1,6 mm<br><br> |                                                                                    | <br><b>71-12612-30</b> 4x<br>0337 1692 |                                                                                    | <br><b>71-23988-10</b> 4x<br>0223 0704<br><br><br><b>71-16298-30</b> 4x<br>0337 1689 | <br><b>71-19571-10</b> 20<br>0213 6719<br><br><br><b>71-20566-00</b> 10<br>0336 2574 | <br><b>81-21527-30</b> K<br>0423 2266<br>65x85<br>A FIL RD FPM/ACM<br> 4739685→<br><br><br><b>81-20481-30</b> K<br>0415 0392<br>115x140<br>A SL LD FPM/ACM<br> 4739685→ |













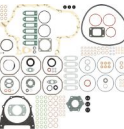
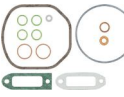








DEUTZ

F 5L 912  
F 5L 912 D

5 Cyl.  
Ltr.













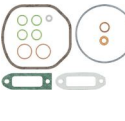






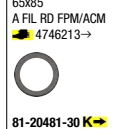

|                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                    |                                                                                                                                |                                                                                    |                                                                                                                                                                                                                                                               |                                                                                                                             |                                                                                                                                                                                                                                                                                                                            |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                              |  |                                                                                                                                                                             |                                           |                                                                                                                                                                                                                                          |
| <p><b>01-12612-46</b><br/>0291 0228</p>  | <p><b>03-12612-05</b><br/>0293 1476</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 5x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 5x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 5x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 5x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 5x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 5x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 5x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>  |                                                                                    | <p><b>71-12612-30</b> 5x<br/>0337 1692</p>  |                                                                                    | <p><b>71-23988-10</b> 5x<br/>0223 0704</p>  <p><b>71-16298-30</b> 5x<br/>0337 1689</p>  | <p><b>71-23849-00</b><br/>0224 0933</p>  | <p><b>81-21527-30 K</b><br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30 K</b><br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |



| <b>DEUTZ</b><br> |                                           |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                              |  |                                                                                                                                                                             |                                                                                                                                                                             |                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 6 L 912<br>BF 6L 912<br>6 Cyl.<br>Ltr.                                                       |  <p><b>01-12612-58</b><br/>0291 0256</p> |  <p><b>03-12612-05</b><br/>0293 1476</p> |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 6x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>  |                                                                                    | <p><b>71-12612-30</b> 6x<br/>0337 1692</p>  |                                                                                    | <p><b>71-23988-10</b> 6x<br/>0223 0704</p>  <p><b>71-16298-30</b> 6x<br/>0337 1689</p>  | <p><b>71-19572-10</b> 20<br/>0213 6720</p>  <p><b>71-20940-00</b> 19<br/>0336 2581</p>  | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |

**DEUTZ**

F 6L 912 6 Cyl. Ltr.

|                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                |                                                                                                                                |                                                                                                                                |                                                                                                                                                                            |                                                                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           |                                           |  |  |  |  |                                              |                                              |                                              |                                                                                          |                                                                                         |
| <p><b>01-12612-48</b><br/>0291 0184</p>  | <p><b>03-12612-05</b><br/>0293 1476</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p>                  | <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p>                  | <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p>                                                              | <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p>                                                             | <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p>                                                              | <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>                                                                                                          | <p><b>61-25475-90</b> 6x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>                      |
| <p><b>01-12612-53</b><br/>0292 8976</p>  |                                                                                                                           |                                                                                   |                                                                                    |                                                                                    |                                                                                    | <p><b>71-12612-30</b> 6x<br/>0337 1692</p>  | <p><b>71-23988-10</b> 6x<br/>0223 0704</p>  | <p><b>71-16298-30</b> 6x<br/>0337 1689</p>  | <p><b>71-19572-10</b> 20<br/>0213 6720</p>                                              | <p><b>81-21527-30</b> K<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM<br/>4746213→</p>  |
|                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                |                                                                                                                                |                                                                                                                                | <p><b>81-20481-30</b> K<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM<br/>4746213→</p>  |                                                                                                                                                                           |

DEUTZ



F 6 L 912

6 Cyl.









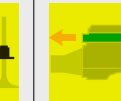




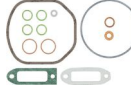






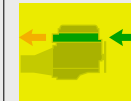





Ltr.















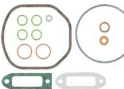
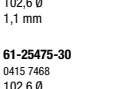
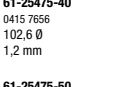
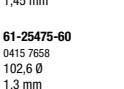
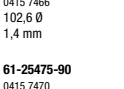






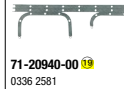



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|                                         |                                         |  |  |                                                                   |                                                                   |                                                                   |                                                                    |                                                                   |                                                                           |                                                                          |
| <p><b>01-12612-48</b><br/>0291 0184</p> | <p><b>03-12612-05</b><br/>0293 1476</p> |  |  | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> | <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> | <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> | <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> | <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> | <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>         | <p><b>61-25475-90</b> 6x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p>        |
| <p><b>01-12612-53</b><br/>0292 8976</p> |                                         |  |  |                                                                   |                                                                   | <p><b>71-12612-30</b> 6x<br/>0337 1692</p>                        |                                                                    | <p><b>71-23988-10</b> 6x<br/>0223 0704</p>                        | <p><b>71-19572-10</b> 20<br/>0213 6720</p>                                | <p><b>81-21527-30</b> K<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> |
|                                         |                                         |  |  |                                                                   |                                                                   |                                                                   | <p><b>71-16298-30</b> 6x<br/>0337 1689</p>                         | <p><b>71-20940-00</b> 19<br/>0336 2581</p>                        | <p><b>81-20481-30</b> K<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |                                                                          |

**DEUTZ**

BF 4 L 913 4 Cyl. Ltr.  
 BF 4L 913  
 BF 4 L 913 T  
 BF 4L 913 T









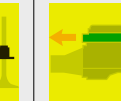



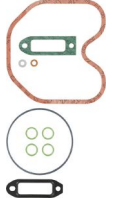
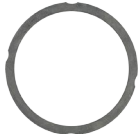








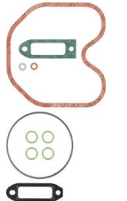








|  |  |                                         |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                            |  |                                                                                       |                                                                                       |                                                                                                                                                      |
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|  |  |                                         |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                            |  |                                                                                       |                                                                                       |                                                                                                                                                      |
|  |  | <p><b>03-12612-05</b><br/>0293 1476</p> |  |  | <p><b>61-25475-20</b> 4x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 4x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 4x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 4x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 4x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 4x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 4x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p> |  | <p><b>71-12612-30</b> 4x<br/>0337 1692</p> |  | <p><b>71-23988-10</b> 4x<br/>0223 0704</p> <p><b>71-16298-30</b> 4x<br/>0337 1689</p> | <p><b>71-19571-10</b> 20<br/>0213 6719</p> <p><b>71-20566-00</b> 10<br/>0336 2574</p> | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |









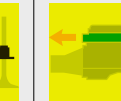



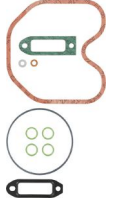









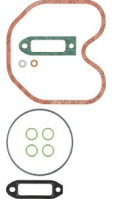







| DEUTZ                 |                |                                                                                                                                                                                                                          |                                      |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                   |  |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                             |  |
|-----------------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| F 4 L 913<br>F 4L 913 | 4 Cyl.<br>Ltr. | <br><b>01-12612-28</b><br>0291 1535<br><br><br><b>01-12612-54</b><br>0291 1535<br>+0415 7236<br>+0423 0392<br>+0336 2574<br>+0415 2348 | <br><b>03-12612-05</b><br>0293 1476 |                                                                                   |                                                                                    | <b>61-25475-20</b> 4x<br>0415 7654<br>102,6 Ø<br>1,1 mm<br><br><b>61-25475-30</b> 4x<br>0415 7468<br>102,6 Ø<br>1,5 mm<br><br><b>61-25475-40</b> 4x<br>0415 7656<br>102,6 Ø<br>1,2 mm<br><br><b>61-25475-50</b> 4x<br>0415 7467<br>102,6 Ø<br>1,45 mm<br><br><b>61-25475-60</b> 4x<br>0415 7658<br>102,6 Ø<br>1,3 mm<br><br><b>61-25475-70</b> 4x<br>0415 7466<br>102,6 Ø<br>1,4 mm<br><br><b>61-25475-90</b> 4x<br>0415 7470<br>102,6 Ø<br>1,6 mm<br><br> | <br><b>71-12612-30</b> 4x<br>0337 1692<br><br> |                                                                                    | <br><b>71-23988-10</b> 4x<br>0223 0704<br><br><br><b>71-16298-30</b> 4x<br>0337 1689<br><br> | <br><b>71-19571-10</b> 20<br>0213 6719<br><br><br><b>71-20566-00</b> 10<br>0336 2574<br><br> | <br><b>81-21527-30</b> K<br>0423 2266<br>65x85<br>A FIL RD FPM/ACM<br><br><br><b>81-20481-30</b> K<br>0415 0392<br>115x140<br>A SL LD FPM/ACM<br><br> |                                                                                    |








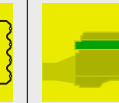
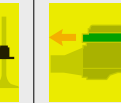
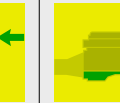

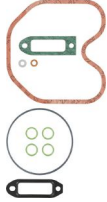








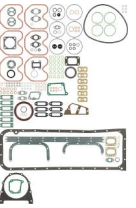
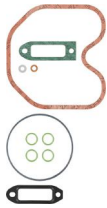









| <b>DEUTZ</b><br> |                                                                                                                                                                     |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |                                              |  |                                                                                                                                                                             |                                                                                                                                                                             |                                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 6 L 913<br>BF 6L 913<br>BF 6L 913 C<br>BF 6L 913 T<br>BF 6 L 913 T<br><br>6 Cyl.<br><br>Ltr. |  <p><b>01-12612-50</b><br/>0291 0279</p>  <p><b>01-12612-56</b><br/>0292 9333</p> |  <p><b>03-12612-05</b><br/>0293 1476</p> |                                                                                   |                                                                                    |  <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p>  <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p>  <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p>  <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p>  <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p>  <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>  <p><b>61-25475-90</b> 6x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p> |                                                                                    |  <p><b>71-12612-30</b> 6x<br/>0337 1692</p> |                                                                                    |  <p><b>71-23988-10</b> 6x<br/>0223 0704</p>  <p><b>71-16298-30</b> 6x<br/>0337 1689</p> |  <p><b>71-19572-10</b> 20<br/>0213 6720</p>  <p><b>71-20940-00</b> 19<br/>0336 2581</p> |  <p><b>81-21527-30</b> K<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30</b> K<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |



| DEUTZ                 |                |                                                                                 |                                         |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                            |                                            |                                                                                       |                                                                                       |                                                                                                                                                      |  |
|-----------------------|----------------|---------------------------------------------------------------------------------|-----------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|--------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| F 6 L 913<br>F 6L 913 | 6 Cyl.<br>Ltr. | <p><b>01-12612-47</b><br/>0291 0278</p> <p><b>01-12612-57</b><br/>0291 0278</p> | <p><b>03-12612-05</b><br/>0293 1476</p> |  |  | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> <p><b>61-25475-90</b> 6x<br/>0415 7470<br/>102,6 Ø<br/>1,6 mm</p> | <p><b>71-12612-30</b> 6x<br/>0337 1692</p> |                                            | <p><b>71-23988-10</b> 6x<br/>0223 0704</p> <p><b>71-16298-30</b> 6x<br/>0337 1689</p> | <p><b>71-19572-10</b> 20<br/>0213 6720</p> <p><b>71-20940-00</b> 19<br/>0336 2581</p> | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |  |
| BF 3L 914             | 3 Cyl.         | <p><b>01-40542-01</b><br/>0293 7523</p>                                         | <p><b>03-40542-01</b><br/>0293 7521</p> |  |  | <p><b>61-38260-00</b> 3x<br/>0415 8321<br/>3 mm</p> <p><b>61-38260-10</b> 3x<br/>0415 8323<br/>3,1 mm</p> <p><b>61-38260-20</b> 3x<br/>0415 8325<br/>3,2 mm</p> <p><b>61-38260-30</b> 3x<br/>0415 8327<br/>3,3 mm</p>                                                                                                                                                                                                                                                          | <p><b>71-40542-00</b> 3x<br/>0423 8230</p> | <p><b>70-27408-00</b> 6x<br/>0415 3728</p> | <p><b>71-23988-10</b> 3x<br/>0223 0704</p> <p><b>71-40143-00</b> 3x<br/>0423 3529</p> | <p><b>71-19562-00</b><br/>0336 2573</p>                                               | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |  |

| DEUTZ                |                |                                            |                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                               |                                              |                                                                                                                                                                              |                                                                                                                                                                        |                                                                                                                                                                                                                                                  |
|----------------------|----------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 914 L3<br>F 3L 914 | 3 Cyl.<br>Ltr. |  <p><b>01-40542-01</b><br/>0293 7523</p>  |  <p><b>03-40542-01</b><br/>0293 7521</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 3x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 3x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 3x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 3x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 3x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 3x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>  |                                                                                    | <p><b>71-40542-00</b> 3x<br/>0423 8230</p>   | <p><b>70-27408-00</b> 6x<br/>0415 3728</p>  | <p><b>71-23988-10</b> 3x<br/>0223 0704</p>  <p><b>71-40143-00</b> 3x<br/>0423 3529</p>   | <p><b>71-19562-00</b><br/>0336 2573</p>                                                                                                                               | <p><b>81-21527-30 K</b> 4x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30 K</b> 4x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>    |
| BF 4L 914            | 4 Cyl.         |  <p><b>01-40542-02</b><br/>0293 7524</p> |  <p><b>03-40542-01</b><br/>0293 7521</p> |                                                                                   |                                                                                    | <p><b>61-38260-00</b> 4x<br/>0415 8321<br/>3 mm</p> <p><b>61-38260-10</b> 4x<br/>0415 8323<br/>3,1 mm</p> <p><b>61-38260-20</b> 4x<br/>0415 8325<br/>3,2 mm</p> <p><b>61-38260-30</b> 4x<br/>0415 8327<br/>3,3 mm</p>                                                                                                                                                                                       |                                                                                    | <p><b>71-40542-00</b> 4x<br/>0423 8230</p>  |                                                                                                                                | <p><b>71-23988-10</b> 4x<br/>0223 0704</p>  <p><b>71-40143-00</b> 4x<br/>0423 3529</p>  | <p><b>71-19571-10</b><br/>0213 6719</p>  <p><b>71-20566-00</b><br/>0336 2574</p>  | <p><b>81-21527-30 K</b> 4x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30 K</b> 4x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |

| DEUTZ    |             |                                            |                                            |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                  |                                               |  |                                                                                                                                                                               |                                                                                                                                                                       |                                                                                                                                                                                                                                                  |  |
|----------|-------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 914 L4 | 4 Cyl. Ltr. | <p><b>01-40542-02</b><br/>0293 7524</p>   | <p><b>03-40542-01</b><br/>0293 7521</p>   |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 4x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 4x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 4x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 4x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 4x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 4x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>    | <p><b>71-40542-00</b> 4x<br/>0423 8230</p>   |                                                                                    | <p><b>71-23988-10</b> 4x<br/>0223 0704</p>  <p><b>71-40143-00</b> 4x<br/>0423 3529</p>    | <p><b>71-19571-10</b><br/>0213 6719</p>  <p><b>71-20566-00</b><br/>0336 2574</p>  | <p><b>81-21527-30 K</b> 4x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30 K</b> 4x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>    |                                                                                    |
| F 4L 914 | 4 Cyl.      | <p><b>01-40542-02</b><br/>0293 7524</p>  | <p><b>03-40542-01</b><br/>0293 7521</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 4x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 4x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 4x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 4x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 4x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 4x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>  | <p><b>71-40542-00</b> 4x<br/>0423 8230</p>  |                                                                                    | <p><b>71-23988-10</b> 4x<br/>0223 0704</p>  <p><b>71-40143-00</b> 4x<br/>0423 3529</p>  | <p><b>71-19571-10</b><br/>0213 6719</p>                                                                                                                             | <p><b>81-21527-30 K</b> 4x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30 K</b> 4x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |                                                                                    |








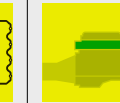
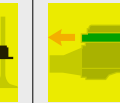
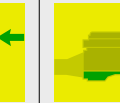
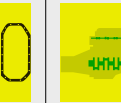
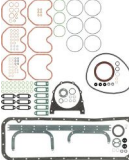
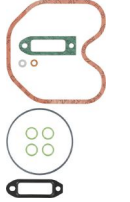









| DEUTZ                    |                |                                            |                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                               |                                               |                                                                                                                                                                              |                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                 |  |
|--------------------------|----------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 914 L5<br>F 5L 914     | 5 Cyl.<br>Ltr. |                                                                                                                            |  <p><b>03-40542-01</b><br/>0293 7521</p>  |                                                                                   |  <p><b>61-25475-20</b> 5x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 5x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 5x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 5x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 5x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 5x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p> |                                                                                    |  <p><b>71-40542-00</b> 5x<br/>0423 8230</p>  |  <p><b>70-27408-00</b> 10x<br/>0415 3728</p> |  <p><b>71-23988-10</b> 5x<br/>0223 0704</p> <p><b>71-40143-00</b> 5x<br/>0423 3529</p>                                                                                      |  <p><b>71-23849-00</b><br/>0224 0933</p>                                                                                                                                |  <p><b>81-21527-30</b>  5x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b>  5x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |                                                                                    |
| BF 6L 914<br>BF 6L 914 C | 6 Cyl.         |  <p><b>01-40542-05</b><br/>0293 7526</p> |  <p><b>03-40542-01</b><br/>0293 7521</p> |                                                                                   |  <p><b>61-38260-00</b> 6x<br/>0415 8321<br/>3 mm</p> <p><b>61-38260-10</b> 6x<br/>0415 8323<br/>3,1 mm</p> <p><b>61-38260-20</b> 6x<br/>0415 8325<br/>3,2 mm</p> <p><b>61-38260-30</b> 6x<br/>0415 8327<br/>3,3 mm</p>                                                                                                                                                                                      |                                                                                    |  <p><b>71-40542-00</b> 6x<br/>0423 8230</p> |                                                                                                                                 |  <p><b>71-23988-10</b>  6x<br/>0223 0704</p> <p><b>71-40143-00</b> 6x<br/>0423 3529</p> |  <p><b>71-19572-10</b><br/>0213 6720</p> <p><b>71-20940-00</b>  6x<br/>0336 2581</p> |  <p><b>81-21527-30</b>  6x<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b>  6x<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p> |                                                                                    |

DEUTZ

D 914 L6










6 Cyl.









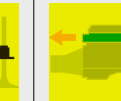



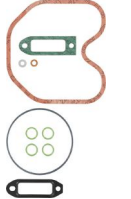












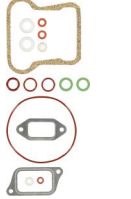

















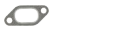






Ltr.

|                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                    |                                                                                                                                |                                                                                                                                 |                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           |                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                              |                                               |                                                                                                                                                                             |                                                                                                                                                                       |                                                                                                                                                                                                                                            |
| <p><b>01-40542-04</b><br/>0293 7715</p>  | <p><b>03-40542-01</b><br/>0293 7521</p>  |                                                                                   |                                                                                    | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>  |                                                                                    | <p><b>71-40542-00</b> 6x<br/>0423 8230</p>  | <p><b>70-27408-00</b> 12x<br/>0415 3728</p>  | <p><b>71-23988-10</b> 6x<br/>0223 0704</p>  <p><b>71-40143-00</b> 6x<br/>0423 3529</p>  | <p><b>71-19572-10</b><br/>0213 6720</p>  <p><b>71-20940-00</b><br/>0336 2581</p>  | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |

F 6L 914








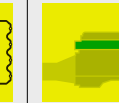
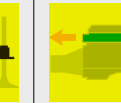
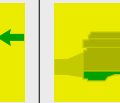

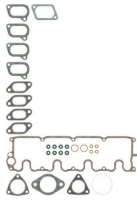
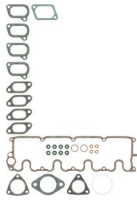








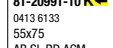






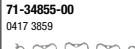




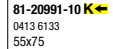











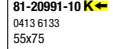


6 Cyl.









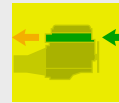






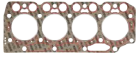








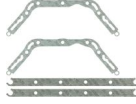










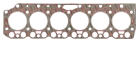






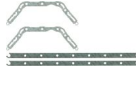










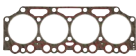







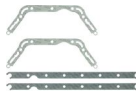




|                                                                                   |                                                                                   |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                                                                                                 |  |                                                                                                                                                                                                                                                                   |                                                                                                                             |                                                                                                                                                                                                                                                                                                                                |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  |  | <p><b>61-25475-20</b> 6x<br/>0415 7654<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>0415 7468<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>0415 7656<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>0415 7467<br/>102,6 Ø<br/>1,45 mm</p> <p><b>61-25475-60</b> 6x<br/>0415 7658<br/>102,6 Ø<br/>1,3 mm</p> <p><b>61-25475-70</b> 6x<br/>0415 7466<br/>102,6 Ø<br/>1,4 mm</p>  |  | <p><b>71-40542-00</b> 6x<br/>0423 8230</p>  |  | <p><b>71-23988-10</b> K↔ 6x<br/>0223 0704</p>  <p><b>71-40143-00</b> 6x<br/>0423 3529</p>  | <p><b>71-20940-00</b><br/>0336 2581</p>  | <p><b>81-21527-30</b> K↔<br/>0423 2266<br/>65x85<br/>A FIL RD FPM/ACM</p>  <p><b>81-20481-30</b> K↔<br/>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|










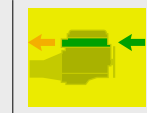

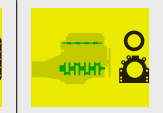






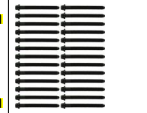












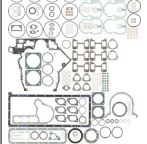



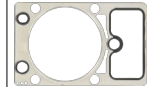

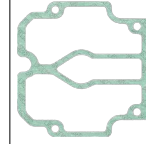

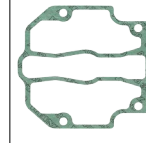











| DEUTZ                    |                |                                           |                                            |                                            |  |                                                                                                                                                                                                                         |                                                 |                                              |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------|----------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 914 L6               | 6 Cyl.<br>Ltr. | <p><b>01-40542-05</b><br/>0293 7526</p>  | <p><b>03-40542-01</b><br/>0293 7521</p>   |                                                                                                                             |                                                                                    | <p><b>61-38260-00</b> 6x<br/>0415 8321<br/>3 mm</p> <p><b>61-38260-10</b> 6x<br/>0415 8323<br/>3,1 mm</p> <p><b>61-38260-20</b> 6x<br/>0415 8325<br/>3,2 mm</p> <p><b>61-38260-30</b> 6x<br/>0415 8327<br/>3,3 mm</p>  |                                                                                                                                   | <p><b>71-40542-00</b> 6x<br/>0423 8230</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                       | <p><b>71-23988-10</b>  6x<br/>0223 0704</p>  <p><b>71-40143-00</b>  6x<br/>0423 3529</p>   | <p><b>71-19572-10</b><br/>0213 6720</p>  <p><b>71-20940-00</b><br/>0336 2581</p>  | <p><b>81-20481-30</b>  <b>K</b></p> <p>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>  <p><b>81-20481-30</b>  <b>K</b></p> <p>0415 0392<br/>115x140<br/>A SL LD FPM/ACM</p>                                                                                                                                                                 |
| F 8 L 914                | 8 Cyl.         |                                                                                                                           | <p><b>03-12917-08</b><br/>0291 1514</p>   |                                                                                                                             |                                                                                    |                                                                                                                                                                                                                                                                                                           | <p><b>71-12917-00</b> 8x<br/>0240 2812</p>     |                                                                                                                                | <p><b>71-25556-10</b>  8x<br/>0414 1486</p>  <p><b>71-20656-30</b>  8x<br/>0336 2170</p>  | <p><b>71-11967-10</b><br/>0336 9032</p>                                                                                                                                                                                                                                                                                                             | <p><b>81-21395-10</b>  <b>K</b></p> <p>0116 0383<br/>150x172<br/>A LD MVQ</p>     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| F 2L 1011 F<br>F 2M 1011 | 2 Cyl.         |                                                                                                                           | <p><b>02-31158-01</b><br/>0292 9852</p>  | <p><b>08-31414-01</b><br/>0293 1118</p>  |                                                                                    | <p><b>61-29450-30</b><br/>0417 8861<br/>92,5 Ø<br/>1,5 mm</p> <p><b>61-29450-40</b><br/>0417 8862<br/>92,5 Ø<br/>1,5 mm</p> <p><b>61-29450-50</b><br/>0417 8863<br/>92,5 Ø<br/>1,7 mm</p>                            | <p><b>14-32252-01</b><br/>0427 0815 (6X)</p>  | <p><b>71-31158-00</b><br/>0417 9845</p>     | <p><b>12-27408-06</b><br/>0415 3728 (4x)</p> <p><b>70-27408-00</b><br/>0415 3728</p>                                                                                                                                                                                                                                                              | <p><b>71-28323-00</b>  2x<br/>0410 2120</p>  <p><b>71-28380-10</b>  2x<br/>0417 3862</p>  | <p><b>70-31414-10</b></p>                                                                                                                                            | <p><b>81-20991-10</b>  <b>K</b></p> <p>0413 6133<br/>55x75<br/>AB SL RD ACM</p>  <p><b>81-31440-00</b>  <b>K</b></p> <p>0410 2866<br/>105x125<br/>A SL LD FPM</p>  <p><b>81-21909-20</b> <b>N</b></p> <p>0417 5435<br/>45x60<br/>A SL RD ACM</p>  |








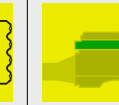
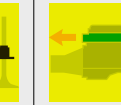
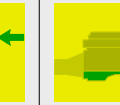


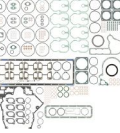



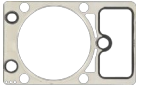


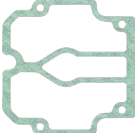


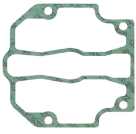











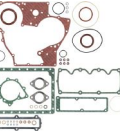






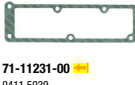
























| DEUTZ                                       |                |                                                                 |                                     |                                     |                                                                                                                                                                                                                     |                                          |                                     |                                                                                     |                                                                                      |                        |                                                                                                                                                                                                                                     |  |
|---------------------------------------------|----------------|-----------------------------------------------------------------|-------------------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| BF 3L 1011 FL<br>F 3L 1011 F<br>F 3M 1011 F | 3 Cyl.<br>Ltr. | <b>01-31157-01</b><br>0292 9853<br>+0292 9856<br>+0100 8383<br> | <b>02-31157-01</b><br>0292 9853<br> | <b>08-31414-01</b><br>0293 1118<br> | <b>61-31560-00</b><br>0417 8854<br>92,5 Ø<br>1,55 mm<br><b>1</b><br><br><b>61-31560-10</b><br>0417 8855<br>92,5 Ø<br>1,6 mm<br><b>2</b><br><br><b>61-31560-20</b><br>0417 8856<br>92,5 Ø<br>1,7 mm<br><b>3</b><br>  | <b>14-32252-02</b><br>0427 0815 (8X)<br> | <b>71-31157-00</b><br>0417 9846<br> | <b>12-27408-03</b><br>0415 3728 (6x)<br><br><br><b>70-27408-00</b><br>0415 3728<br> | <b>71-28323-00</b> 3x<br>0410 2120<br><br><br><b>71-28380-10</b> 3x<br>0417 3862<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <b>K</b> ↔<br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><br><b>81-31440-00</b> <b>K</b> ↔<br>0410 2866<br>105x125<br>A SL LD FPM<br><br><br><b>81-21909-20</b> <b>N</b><br>0417 5435<br>45x60<br>A SL RD ACM<br> |  |
| BF 3M 1011 F                                | 3 Cyl.         |                                                                 | <b>02-33592-01</b><br>0293 1743<br> | <b>08-31414-01</b><br>0293 1118<br> | <b>61-31560-00</b><br>0417 8854<br>92,5 Ø<br>1,55 mm<br><b>1</b><br><br><b>61-31560-10</b><br>0417 8855<br>92,5 Ø<br>1,6 mm<br><b>2</b><br><br><b>61-31560-20</b><br>0417 8856<br>92,5 Ø<br>1,7 mm<br><b>3</b><br>  | <b>14-32252-02</b><br>0427 0815 (8X)<br> | <b>71-31157-00</b><br>0417 9846<br> | <b>12-27408-03</b><br>0415 3728 (6x)<br><br><br><b>70-27408-00</b><br>0415 3728<br> | <b>71-28323-00</b> 3x<br>0410 2120<br><br><br><b>71-28380-10</b> 3x<br>0417 3862<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <b>K</b> ↔<br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><br><b>81-31440-00</b> <b>K</b> ↔<br>0410 2866<br>105x125<br>A SL LD FPM<br><br><br><b>81-21909-20</b> <b>N</b><br>0417 5435<br>45x60<br>A SL RD ACM<br> |  |
| BF 4 L 1011                                 | 4 Cyl.         |                                                                 | <b>02-34855-02</b><br>0292 8879<br> | <b>08-29023-01</b><br>0292 8729<br> | <b>61-34870-00</b><br>0417 6101<br>92,5 Ø<br>1,48 mm<br><b>1</b><br><br><b>61-34870-10</b><br>0417 6102<br>92,5 Ø<br>1,55 mm<br><b>2</b><br><br><b>61-34870-20</b><br>0417 6103<br>92,5 Ø<br>1,6 mm<br><b>3</b><br> |                                          | <b>71-34855-00</b><br>0417 3859<br> | <b>70-27408-00</b><br>0415 3728<br>                                                 | <b>71-28323-00</b> 4x<br>0410 2120<br><br><br><b>71-28380-10</b> 4x<br>0417 3862<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <b>K</b> ↔<br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><br><b>81-31440-00</b> <b>K</b> ↔<br>0410 2866<br>105x125<br>A SL LD FPM<br><br><br>                                                                     |  |

| DEUTZ                                                          |                |    |                                            |                                            |  |                                                                                                                                                                                               |                                                  |                                            |                                            |                                                                                                                                                                                   |                              |                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------------------|----------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 4 L 1011 F<br>BF 4L 1011 F<br>BF 4L 1011 FT<br>BF 4M 1011 F | 4 Cyl.<br>Ltr. |   | <p><b>02-31156-02</b><br/>0292 9855</p>   | <p><b>08-31414-01</b><br/>0293 1118</p>   |                                                                                    | <p><b>61-29455-30</b><br/>0417 8867<br/>92,5 Ø<br/>1,5 mm</p> <p><b>61-29455-40</b><br/>0417 8868<br/>92,5 Ø<br/>1,6 mm</p> <p><b>61-29455-50</b><br/>0417 8869<br/>92,5 Ø<br/>1,7 mm</p>    | <p><b>14-32252-03</b><br/>0427 0815 (10x)</p>   | <p><b>71-31156-00</b><br/>0410 2939</p>   | <p><b>70-27408-00</b><br/>0415 3728</p>   | <p>8x <b>71-28323-00</b>  4x<br/>0410 2120</p> <p><b>71-28380-10</b>  4x<br/>0417 3862</p>    | <p><b>70-31414-10</b></p>   | <p><b>81-20991-10</b>  <b>K↔</b><br/>0413 6133<br/>55x75<br/>AB SL RD ACM</p> <p><b>81-31440-00</b>  <b>K↔</b><br/>0410 2866<br/>105x125<br/>A SL LD FPM</p> <p><b>81-21909-20</b>  <b>N</b><br/>0417 5435<br/>45x60<br/>A SL RD ACM</p>      |
| F 4 L 1011                                                     | 4 Cyl.         |   | <p><b>02-34855-01</b><br/>0292 8845</p>   | <p><b>08-29023-01</b><br/>0292 8729</p>   |                                                                                    | <p><b>61-34865-00</b><br/>0417 6120<br/>92,5 Ø<br/>1,55 mm</p> <p><b>61-34865-10</b><br/>0417 6121<br/>92,5 Ø<br/>1,6 mm</p> <p><b>61-34865-20</b><br/>0417 6122<br/>92,5 Ø<br/>1,7 mm</p>   |                                                                                                                                    | <p><b>71-34855-00</b><br/>0417 3859</p>   | <p><b>70-27408-00</b><br/>0415 3728</p>   | <p>8x <b>71-28323-00</b>  4x<br/>0410 2120</p> <p><b>71-28380-10</b>  4x<br/>0417 3862</p>    | <p><b>70-31414-10</b></p>   | <p><b>81-20991-10</b>  <b>K↔</b><br/>0413 6133<br/>55x75<br/>AB SL RD ACM</p> <p><b>81-31440-00</b>  <b>K↔</b><br/>0410 2866<br/>105x125<br/>A SL LD FPM</p>                                                                                                                                                                     |
| F 4L 1011 F<br>F 4L 1011 FL<br>F 4M 1011 F                     | 4 Cyl.         |  | <p><b>02-31156-01</b><br/>0292 9854</p>  | <p><b>08-31414-01</b><br/>0293 1118</p>  |                                                                                    | <p><b>61-29455-30</b><br/>0417 8867<br/>92,5 Ø<br/>1,5 mm</p> <p><b>61-29455-40</b><br/>0417 8868<br/>92,5 Ø<br/>1,6 mm</p> <p><b>61-29455-50</b><br/>0417 8869<br/>92,5 Ø<br/>1,7 mm</p>  | <p><b>14-32252-03</b><br/>0427 0815 (10x)</p>  | <p><b>71-31156-00</b><br/>0410 2939</p>  | <p><b>70-27408-00</b><br/>0415 3728</p>  | <p>8x <b>71-28323-00</b>  4x<br/>0410 2120</p> <p><b>71-28380-10</b>  4x<br/>0417 3862</p> | <p><b>70-31414-10</b></p>  | <p><b>81-20991-10</b>  <b>K↔</b><br/>0413 6133<br/>55x75<br/>AB SL RD ACM</p> <p><b>81-31440-00</b>  <b>K↔</b><br/>0410 2866<br/>105x125<br/>A SL LD FPM</p> <p><b>81-21909-20</b>  <b>N</b><br/>0417 5435<br/>45x60<br/>A SL RD ACM</p> |

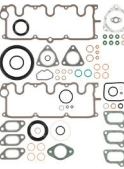
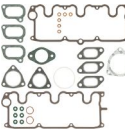

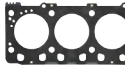











| DEUTZ                                                                                                                        |             |                                             |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                   |                                                                                                                                                                                                                                                                                                                                                                    |  |                                                                                                                                                                                                                                                                                                                                                             |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------|-------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>BF 4M 1012<br/>BF 4M 1012 C<br/>BF 4M 1012 E<br/>BF 4M 1012 EC<br/>BF 4L 1012 E<br/>BF 4L 1012 EC</p>                     | 4 Cyl. Ltr. | <p><b>01-35969-01</b><br/>0293 1276</p>    |                                                                                  |                                                                                   |                                                                                    | <p><b>61-35865-00</b><br/>0420 9891<br/>95 Ø<br/>1,5 mm </p> <p><b>61-35865-10</b><br/>0420 9892<br/>95 Ø<br/>1,6 mm </p> <p><b>61-35865-20</b><br/>0420 9893<br/>95 Ø<br/>1,7 mm </p>             |                                                                                                                                     | <p><b>71-35969-00</b><br/>0419 8796<br/> 09/03</p>  <p><b>71-34871-00</b><br/>0428 3391<br/> 10/03→</p>  |                                                                                    | <p><b>71-29078-00</b>  4x<br/>0419 8387</p>  <p><b>71-28747-10</b>  4x<br/>0428 3299</p>          | <p><b>10-35979-01</b><br/>0420 4452</p>    | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>  <p><b>81-23113-00</b> <br/>120x140<br/>AB SL LD FPM</p>     |
| <p>BF 6M 1012<br/>BF 6M 1012 C<br/>BF 6M 1012 E<br/>BF 6M 1012 EC<br/>BF 6L 1012 E<br/>BF 6L 1012 EC</p>                     | 6 Cyl.      | <p><b>01-29317-01</b><br/>0293 1277</p>    |                                                                                  |                                                                                   |                                                                                    | <p><b>61-35870-00</b><br/>0420 9895<br/>95 Ø<br/>1,5 mm </p> <p><b>61-35870-10</b><br/>0420 9896<br/>95 Ø<br/>1,6 mm </p> <p><b>61-35870-20</b><br/>0420 9897<br/>95 Ø<br/>1,7 mm </p>             |                                                                                                                                     | <p><b>71-29317-00</b><br/>0419 8969</p>  <p><b>71-34869-00</b><br/>0428 3392</p>                                                                                                                                                                                               |                                                                                    | <p><b>71-29078-00</b>  6x<br/>0419 8387</p>  <p><b>71-28747-10</b>  6x<br/>0428 3299</p>          | <p><b>10-35979-02</b><br/>0420 4453</p>    | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>  <p><b>81-23113-00</b> <br/>120x140<br/>AB SL LD FPM</p>  |
| <p>BF 4M 1013<br/>BF 4M 1013 C<br/>BF 4M 1013 E<br/>BF 4M 1013 EC<br/>BF 4M 1013 FC<br/>BF 4M 1013 ECW<br/>BF 4M 1013 EW</p> | 4 Cyl.      | <p><b>01-36624-01</b><br/>0293 1736</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-35875-00</b><br/>0420 1562<br/>119 Ø<br/>1,5 mm </p> <p><b>61-35875-10</b><br/>0420 1563<br/>119 Ø<br/>1,6 mm </p> <p><b>61-35875-20</b><br/>0420 1564<br/>119 Ø<br/>1,7 mm </p>  | <p><b>14-10728-01</b><br/>0420 2005 (16x)</p>  | <p><b>71-36002-00</b><br/>0420 5895</p>  <p><b>71-38488-00</b><br/>0428 4583</p>                                                                                                                                                                                           |                                                                                    | <p><b>71-35044-00</b>  2x<br/>0420 0095</p>  <p><b>71-28747-10</b>  4x<br/>0428 3299</p>  | <p><b>10-35976-01</b><br/>0420 4458</p>  | <p><b>81-35999-00</b> <br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>                                                                                                                                                                                                                                |

| <b>DEUTZ</b><br>                                                                   |                                                                                                                             |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6 Cyl. Ltr.<br>BF 6M 1013<br>BF 6M 1013 C<br>BF 6M 1013 CP<br>BF 6M 1013 E<br>BF 6M 1013E CP<br>BF 6M 1013 EC<br>BF 6M 1013 FC<br>BF 6M 1013 ECW<br>BF 6M 1013 EW |  <p><b>01-36624-02</b><br/>0293 1737</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-35880-00</b><br/>0451 4872<br/>119 Ø<br/>1,5 mm </p> <p><b>61-35880-10</b><br/>0420 1560<br/>119 Ø<br/>1,6 mm </p> <p><b>61-35880-20</b><br/>0420 1561<br/>119 Ø<br/>1,7 mm </p>           | <p><b>14-10728-02</b><br/>0420 2005 (26x)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <p><b>71-29287-00</b><br/>0420 5894</p>  <p><b>71-37036-00</b><br/>0428 4008</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                       | <p><b>71-35044-00</b>  3x<br/>0420 0095</p>  <p><b>71-28747-10</b>  6x<br/>0428 3299</p>  | <p><b>10-35976-02</b><br/>0420 4459</p>                                                                                                                                                                                                                                                                                                                                                                    | <p><b>81-35899-00</b> <br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |
| 6 Cyl.<br>BF 6M 1015<br>BF 6M 1015 C<br>BF 6M 1015 CP                                                                                                             |  <p><b>01-33358-01</b></p>                |                                                                                  |                                                                                   |                                                                                    | <p><b>61-36485-00</b> 6x<br/>0426 4004<br/>146 Ø<br/>1,4 mm </p> <p><b>61-36485-10</b> 6x<br/>0426 4005<br/>146 Ø<br/>1,6 mm </p> <p><b>61-36485-20</b> 6x<br/>0426 4006<br/>146 Ø<br/>1,8 mm </p>  | <p><b>71-29380-10</b>  0 6x<br/>0422 4081</p>  <p><b>71-29380-10</b>  0 6x<br/>0422 4392</p>  <p><b>71-33358-00</b>  6x<br/>0422 1064</p>  |                                                                                                                                                                                                                                                         | <p><b>71-36738-00</b>  6x<br/>0422 0148</p>  <p><b>71-36756-00</b>  6x<br/>0422 3020</p>  | <p><b>71-36627-00</b><br/>0426 3576</p>                                                                                                                                                                                                                                                                                                            | <p><b>81-36757-00</b> <br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

| DEUTZ                                       |                |                                             |  |  |                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                             |
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| BF 8M 1015<br>BF 8M 1015 C<br>BF 8M 1015 CP | 8 Cyl.<br>Ltr. |                                             |                                                                                  |                                                                                   |                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                                             |                | <p><b>01-33358-02</b><br/>0293 1479</p>    |                                                                                  |                                                                                   |                                                                                                                                       | <p><b>61-36485-00</b> 8x<br/>0426 4004<br/>146 Ø<br/>1,4 mm </p> <p><b>61-36485-10</b> 8x<br/>0426 4005<br/>146 Ø<br/>1,6 mm </p> <p><b>61-36485-20</b> 8x<br/>0426 4006<br/>146 Ø<br/>1,8 mm </p>  |                                                                                                                               | <p><b>71-29380-00</b>   8x<br/>0422 4081</p>  <p><b>71-29380-10</b>   8x<br/>0422 4382</p>  <p><b>71-33358-00</b>  8x<br/>0422 1064</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                               | <p><b>71-36738-00</b>  8x<br/>0422 0148</p>  <p><b>71-36756-00</b>  8x<br/>0422 3020</p>  | <p><b>71-36947-00</b><br/>0426 3578</p>                                                                                                                                                                                                                                                                                                                                                                  | <p><b>81-36757-00</b> <br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |
| D 2009 L3                                   | 3 Cyl.         | <p><b>01-11091-01</b><br/>0293 1945</p>    |                                                                                  |                                                                                   | <p><b>61-10124-00</b><br/>0411 5919<br/>MLS</p>    | <p><b>14-11168-02</b><br/>0411 2036 (8x)</p>                                                                                                                                                                                                                                                                                                                                                                                                                 | <p><b>71-11091-00</b><br/>0411 8657</p>    | <p><b>12-11094-02</b><br/>0411 4237 (6x)</p>  <p><b>70-11094-00</b><br/>0411 4237</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <p><b>71-11093-00</b>  6x<br/>0411 5286</p>  <p><b>71-11231-00</b>  6x<br/>0411 5039</p>          | <p><b>71-11092-00</b><br/>0411 8678</p>                                                                                                                                                                                                                                                                                                            | <p><b>81-10440-00</b> <br/>0411 2133<br/>60x75<br/>A SL OD FPM</p>  <p><b>81-10439-00</b> <br/>0114 8978<br/>70x90<br/>A SL OD FPM</p>         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| TD 2009 L4                                  | 4 Cyl.         | <p><b>01-11497-01</b><br/>0293 1940</p>  |                                                                                  |                                                                                   | <p><b>61-10121-00</b><br/>0411 5918<br/>MLS</p>  | <p><b>14-11168-01</b><br/>0411 2036 (10x)</p>                                                                                                                                                                                                                                                                                                                                                                                                              | <p><b>71-11497-00</b><br/>0411 8658</p>  | <p><b>12-11094-01</b><br/>0411 4237 (8x)</p>  <p><b>70-11094-00</b><br/>0411 4237</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <p><b>71-11500-00</b>  8x<br/>0411 4135</p>  <p><b>71-11162-00</b>  8x<br/>0411 4121</p>  | <p><b>71-11498-00</b><br/>0411 8679</p>                                                                                                                                                                                                                                                                                                          | <p><b>81-10440-00</b> <br/>0411 2133<br/>60x75<br/>A SL OD FPM</p>  <p><b>81-10439-00</b> <br/>0114 8978<br/>70x90<br/>A SL OD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

**DEUTZ**

BF 3L 2011 3 Cyl. Ltr.  
BF 3M 2011

|                                                                                                                           |                                                                                                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                  |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                       |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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|                                                                                                                           |                                                                                                                           |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                  |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                       |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <p><b>01-33592-01</b><br/>0293 1434</p>  | <p><b>02-33592-01</b><br/>0293 1743</p>  |  |  | <p><b>61-37500-00</b><br/>0410 3935<br/>1,6 mm<br/>1 ⇒ 01/04</p> <p><b>61-37500-10</b><br/>0410 3936<br/>1,65 mm<br/>1 ⇒ 01/04</p> <p><b>61-37500-20</b><br/>0410 3937<br/>1,7 mm<br/>1 ⇒ 01/04</p>  <p><b>61-37520-00</b><br/>0428 6584<br/>95 Ø<br/>1,48 mm<br/>MLS<br/>1 ⇒ 02/04 →</p> <p><b>61-37520-10</b><br/>0428 6585<br/>95 Ø<br/>1,55 mm<br/>MLS<br/>1 ⇒ 02/04 →</p> <p><b>61-37520-20</b><br/>0428 6586<br/>95 Ø<br/>1,6 mm<br/>MLS<br/>1 ⇒ 02/04 →</p>  | <p><b>14-32252-02</b><br/>0427 0815 (8X)</p>  | <p><b>71-31157-00</b><br/>0417 9846</p>  <p><b>71-33592-00</b><br/>0428 0463</p>  | <p><b>12-27408-03</b><br/>0415 3728 (6x)</p>  <p><b>70-27408-00</b><br/>0415 3728</p>  | <p><b>71-28323-00</b> 1 ⇒ 3x<br/>0410 2120</p>  <p><b>71-28380-10</b> 1 ⇒ 3x<br/>0417 3862</p>  | <p><b>70-31414-10</b></p>  | <p><b>81-20991-10 K</b> 1 ⇒</p> <p>0413 6133<br/>55x75<br/>AB SL RD ACM</p>  <p><b>81-31440-00 K</b> 1 ⇒</p> <p>0410 2866<br/>105x125<br/>A SL LD FPM</p>  <p><b>81-21909-20 N</b></p> <p>0417 5435<br/>45x60<br/>A SL RD ACM</p>  |

DEUTZ

BF 4L 2011  
BF 4M 2011  
F 4L 2011  
F 4M 2011

4 Cyl. Ltr.








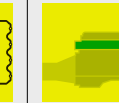
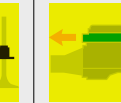
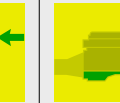

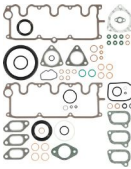
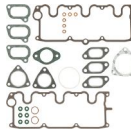



















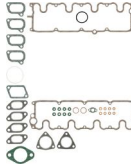



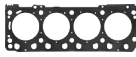



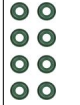











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|-----------------------------------------|-----------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                         |                                         |  |  |                                                                                                                                                                                                                                                                                                                                                              |                                               |                                                                                 |                                                                                      |                                                                                       |                           |                                                                                                                                                                                                                |
| <p><b>01-31579-01</b><br/>0293 1435</p> | <p><b>02-31579-01</b><br/>0293 1741</p> |  |  | <p><b>61-37505-00</b><br/>0428 0816<br/>1,6 mm 1</p> <p><b>61-37505-10</b><br/>0428 0817<br/>1,65 mm 2</p> <p><b>61-37505-20</b><br/>0428 0818<br/>1,7 mm 3</p> <p><b>61-37525-00</b><br/>0428 7425<br/>97 Ø<br/>1,51 mm 1</p> <p><b>61-37525-20</b><br/>0428 7427<br/>97 Ø<br/>1,56 mm 2</p> <p><b>61-37525-30</b><br/>0430 0153<br/>97 Ø<br/>1,61 mm 3</p> | <p><b>14-32252-03</b><br/>0427 0815 (10x)</p> | <p><b>71-31156-00</b><br/>0410 2939</p> <p><b>71-31579-00</b><br/>0410 2940</p> | <p><b>12-27408-01</b><br/>0415 3728 (8x)</p> <p><b>70-27408-00</b><br/>0415 3728</p> | <p><b>71-28323-00</b> 4x<br/>0410 2120</p> <p><b>71-28380-10</b> 4x<br/>0417 3862</p> | <p><b>70-31414-10</b></p> | <p><b>81-20991-10 K</b><br/>0413 6133<br/>55x75<br/>AB SL RD ACM</p> <p><b>81-31440-00 K</b><br/>0410 2866<br/>105x125<br/>A SL LD FPM</p> <p><b>81-21909-20 N</b><br/>0417 5435<br/>45x60<br/>A SL RD ACM</p> |

D 2011 L2  
F 2L 2011  
F 2M 2011  
D 2011 L2 I

2 Cyl.









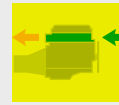










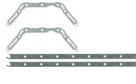








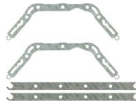


|                                         |                                         |  |  |                                                                                                                                                                 |                                              |                                         |                                                                                      |                                                                                       |                           |                                                                                                                                                                                                                |
|-----------------------------------------|-----------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>01-31158-01</b><br/>0293 1433</p> | <p><b>02-31158-02</b><br/>0293 1742</p> |  |  | <p><b>61-37495-00</b><br/>0428 0808<br/>1,6 mm 1</p> <p><b>61-37495-10</b><br/>0428 0809<br/>1,65 mm 2</p> <p><b>61-37495-20</b><br/>0428 0810<br/>1,7 mm 3</p> | <p><b>14-32252-01</b><br/>0427 0815 (6x)</p> | <p><b>71-31158-00</b><br/>0417 9845</p> | <p><b>12-27408-06</b><br/>0415 3728 (4x)</p> <p><b>70-27408-00</b><br/>0415 3728</p> | <p><b>71-28323-00</b> 2x<br/>0410 2120</p> <p><b>71-28380-10</b> 2x<br/>0417 3862</p> | <p><b>70-31414-10</b></p> | <p><b>81-20991-10 K</b><br/>0413 6133<br/>55x75<br/>AB SL RD ACM</p> <p><b>81-31440-00 K</b><br/>0410 2866<br/>105x125<br/>A SL LD FPM</p> <p><b>81-21909-20 N</b><br/>0417 5435<br/>45x60<br/>A SL RD ACM</p> |
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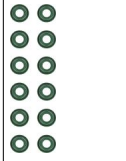






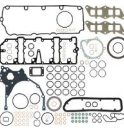

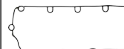




















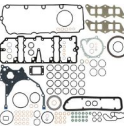





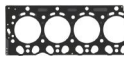




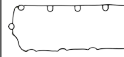











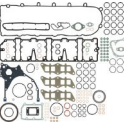








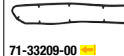






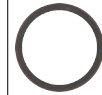
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|----------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2011 L3<br>F 3L 2011<br>F 3M 2011<br>D 2011 L3 I | 3 Cyl.<br>Ltr. | <b>01-33592-01</b><br>0293 1434<br> | <b>02-33592-01</b><br>0293 1743<br> |                                                                                   |                                                                                    | <b>61-37500-00</b><br>0410 3935<br>1,6 mm<br>1 <br><b>61-37500-10</b><br>0410 3936<br>1,65 mm<br>2 <br><b>61-37500-20</b><br>0410 3937<br>1,7 mm<br>3 <br>                        | <b>14-32252-02</b><br>0427 0815 (8X)<br>  | <b>71-31157-00</b><br>0417 9846<br>                                                                                                                           | <b>12-27408-03</b><br>0415 3728 (6x)<br><br><b>70-27408-00</b><br>0415 3728<br> | <b>71-28323-00</b>  3x<br>0410 2120<br><br><b>71-28380-10</b>  3x<br>0417 3862<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br><br><b>81-21909-20</b> <b>N</b><br>0417 5435<br>45x60<br>A SL RD ACM<br>   |
| D 2011 L4 I<br>D 2011 L4 W                         | 4 Cyl.         | <b>01-31579-04</b><br>0293 7593<br> | <b>02-31579-01</b><br>0293 1741<br> |                                                                                   |                                                                                    | <b>61-38175-00</b><br>0410 2011<br>1,47 mm<br>MLS<br>1 <br><b>61-38175-10</b><br>0410 2012<br>1,57 mm<br>MLS<br>2 <br><b>61-38175-20</b><br>0410 2013<br>1,67 mm<br>MLS<br>3 <br> | <b>14-32252-03</b><br>0427 0815 (10X)<br> | <b>71-31156-00</b><br>0410 2939<br><br><b>71-31579-00</b><br>0410 2940<br> | <b>12-27408-01</b><br>0415 3728 (8x)<br><br><b>70-27408-00</b><br>0415 3728<br> | <b>71-28323-00</b>  4x<br>0410 2120<br><br><b>71-28380-10</b>  4x<br>0417 3862<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br><br><b>81-21909-20</b> <b>N</b><br>0417 5435<br>45x60<br>A SL RD ACM<br> |









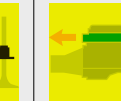










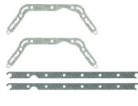































| DEUTZ                                       |                |  |  |  |  |  |  |  |  |  |  |
|---------------------------------------------|----------------|--|--|--|--|--|--|--|--|--|--|
| TCD 2011 L4<br>TCD 2011 L4 W                | 4 Cyl.<br>Ltr. |  |  |  |  |  |  |  |  |  |  |
| TD 2011 L4 W<br>TD 2011 L4 I                | 4 Cyl.         |  |  |  |  |  |  |  |  |  |  |
| BF 4M 2012<br>BF 4M 2012 C<br>BF 4M 2012 C* | 4 Cyl.         |  |  |  |  |  |  |  |  |  |  |









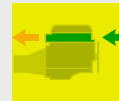



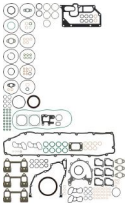
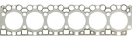

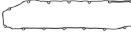








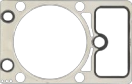
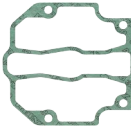







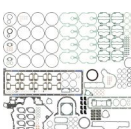
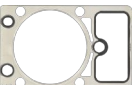
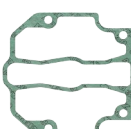
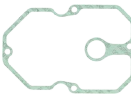






|                                     |                                     |  |                                                                                                                                                                                         |                                           |                                              |                                                                     |                                        |                                     |                                                                       |
|-------------------------------------|-------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|----------------------------------------------|---------------------------------------------------------------------|----------------------------------------|-------------------------------------|-----------------------------------------------------------------------|
| <b>01-31579-02</b><br>0293 7562<br> | <b>02-31579-01</b><br>0293 1741<br> |  | <b>61-38175-00</b><br>0410 2011<br>1,47 mm<br>MLS<br><b>61-38175-10</b><br>0410 2012<br>1,57 mm<br>MLS<br><b>61-38175-20</b><br>0410 2013<br>1,67 mm<br>MLS<br>                         | <b>14-32252-03</b><br>0427 0815 (10x)<br> | <b>71-31579-00</b><br>0410 2940<br>          | <b>12-27408-01</b><br>0415 3728 (8x)<br>                            | <b>71-28323-00</b> 4x<br>0410 2120<br> | <b>70-31414-10</b><br>              | <b>81-20991-10</b> <b>K</b><br>0413 6133<br>55x75<br>AB SL RD ACM<br> |
| <b>01-31579-03</b><br>0293 7594<br> | <b>02-31579-01</b><br>0293 1741<br> |  | <b>61-38175-00</b><br>0410 2011<br>1,47 mm<br>MLS<br><b>61-38175-10</b><br>0410 2012<br>1,57 mm<br>MLS<br><b>61-38175-20</b><br>0410 2013<br>1,67 mm<br>MLS<br>                         | <b>14-32252-03</b><br>0427 0815 (10x)<br> | <b>71-31156-00</b><br>0410 2939<br>          | <b>12-27408-01</b><br>0415 3728 (8x)<br>                            | <b>71-28323-00</b> 4x<br>0410 2120<br> | <b>70-31414-10</b><br>              | <b>81-20991-10</b> <b>K</b><br>0413 6133<br>55x75<br>AB SL RD ACM<br> |
| <b>01-29061-01</b><br>0293 1738<br> |                                     |  | <b>61-37515-00</b><br>0428 9408<br>102 Ø<br>1,2 mm<br>MLS<br><b>61-37515-10</b><br>0428 9407<br>102 Ø<br>1,3 mm<br>MLS<br><b>61-37515-20</b><br>0428 9406<br>102 Ø<br>1,4 mm<br>MLS<br> |                                           | <b>71-35969-00</b><br>0419 8796<br>09/03<br> | <b>12-27408-01</b><br>0415 3728 (8x)<br>                            | <b>71-34884-00</b> 4x<br>0428 3576<br> | <b>10-35979-01</b><br>0420 4452<br> | <b>81-10468-00</b> <b>K</b><br>0450 2202<br>74x95<br>A SL OD FPM<br>  |
|                                     |                                     |  | <b>71-34871-00</b><br>0428 3391<br>10/03 →<br>                                                                                                                                          |                                           | <b>70-27408-00</b><br>0415 3728<br>          | <b>81-10370-00</b> <b>K</b><br>0450 2203<br>120x140<br>A SL FPM<br> |                                        |                                     |                                                                       |

| DEUTZ                         |                |    |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                       |                                                     |                                                                                                                                                                               |                                            |                                                                                                                                                                                                                                   |  |
|-------------------------------|----------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| BF 6M 2012 C<br>BF 6M 2012 C* | 6 Cyl.<br>Ltr. |   |                                                                                  |                                                                                   |                                                                                    | <p><b>61-37690-30</b><br/>0428 9405<br/>99 Ø<br/>1,26 mm<br/>MLS 1</p> <p><b>61-37690-40</b><br/>0428 9404<br/>99 Ø<br/>1,36 mm<br/>MLS 2</p> <p><b>61-37690-50</b><br/>0428 9403<br/>99 Ø<br/>1,46 mm<br/>MLS 3</p>  <p><b>61-37990-00</b><br/>0428 9411<br/>102 Ø<br/>1,2 mm<br/>MLS 1</p> <p><b>61-37990-10</b><br/>0428 9410<br/>102 Ø<br/>1,34 mm<br/>MLS 2</p> <p><b>61-37990-20</b><br/>0428 9409<br/>102 Ø<br/>1,4 mm<br/>MLS 3</p>  | <p><b>71-29317-00</b><br/>0419 8969</p>  <p><b>71-34869-00</b><br/>0428 3392</p>  | <p><b>12-27408-02</b><br/>0415 3728 12x</p>        | <p><b>71-34884-00</b> 6x<br/>0428 3576</p>  <p><b>71-28747-10</b> 6x<br/>0428 3299</p>    | <p><b>10-35979-02</b><br/>0420 4453</p>   | <p><b>81-10468-00</b> K↔<br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> K↔<br/>0450 2203<br/>120x140<br/>A SL FPM</p>     |                                                                                    |
| TCD 2012 L4 2V                | 4 Cyl.         |  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-37515-00</b><br/>0428 9408<br/>102 Ø<br/>1,2 mm<br/>MLS 1</p> <p><b>61-37515-10</b><br/>0428 9407<br/>102 Ø<br/>1,3 mm<br/>MLS 2</p> <p><b>61-37515-20</b><br/>0428 9406<br/>102 Ø<br/>1,4 mm<br/>MLS 3</p>                                                                                                                                                                                                                                                                                                          | <p><b>71-38977-00</b><br/>0429 1419</p>                                                                                                                              | <p><b>12-27408-01</b><br/>0415 3728 (8x) 8x</p>  | <p><b>71-34884-00</b> 4x<br/>0428 3576</p>  <p><b>71-38922-00</b> 4x<br/>0429 2820</p>  | <p><b>10-35979-01</b><br/>0420 4452</p>  | <p><b>81-10468-00</b> K↔<br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> K↔<br/>0450 2203<br/>120x140<br/>A SL FPM</p>  |                                                                                    |








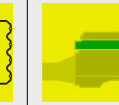
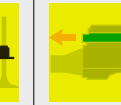
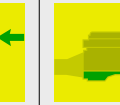

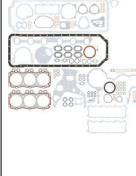
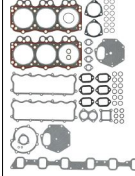
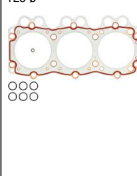

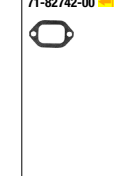

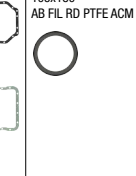
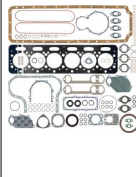
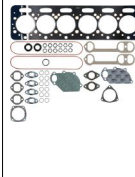
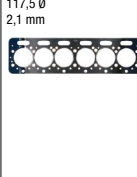

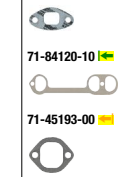
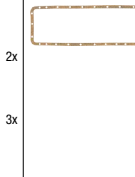
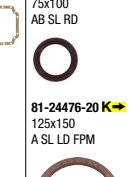

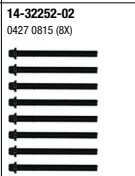
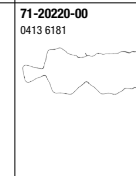
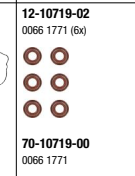
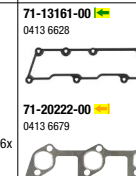



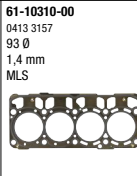
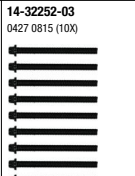
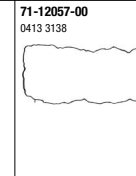
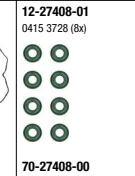
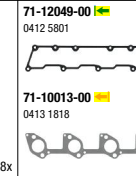


| DEUTZ                                       |                                                                                                                            |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                             |                                                                                                                             |                                                                                                                                                                                                                                                                                                                      |
|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>TCD 2012 L6 2V      6 Cyl.      Ltr.</p> | <p><b>01-29061-03</b><br/>0293 1662</p>   |  |  |  | <p><b>61-37690-30</b><br/>0428 9405<br/>99 Ø<br/>1,26 mm      1 </p> <p><b>61-37690-40</b><br/>0428 9404<br/>99 Ø<br/>1,36 mm      2 </p> <p><b>61-37690-50</b><br/>0428 9403<br/>99 Ø<br/>1,46 mm      3 </p>  <p><b>61-37990-00</b><br/>0428 9411<br/>102 Ø<br/>1,2 mm      1 </p> <p><b>61-37990-10</b><br/>0428 9410<br/>102 Ø<br/>1,34 mm      2 </p> <p><b>61-37990-20</b><br/>0428 9409<br/>102 Ø<br/>1,4 mm      3 </p>  |  | <p><b>71-38982-00</b><br/>0429 1418</p>                                                                                                                                | <p><b>12-27408-02</b></p>  <p><b>70-27408-00</b>      12x<br/>0415 3728</p>  | <p><b>71-34884-00</b>       6x<br/>0428 3576</p>  <p><b>71-38922-00</b>       6x<br/>0429 2820</p>    | <p><b>10-35979-02</b><br/>0420 4453</p>  | <p><b>81-10468-00</b> </p> <p>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> </p> <p>0450 2203<br/>120x140<br/>A SL FPM</p>    |
| <p>BF 4M 2013      4 Cyl.</p>               | <p><b>01-33352-01</b><br/>0293 7583</p>  |  |  |  | <p><b>61-37510-00</b><br/>0425 9841<br/>1,1 mm      1 </p> <p><b>61-37510-10</b><br/>0425 9842<br/>1,2 mm      2 </p> <p><b>61-37510-20</b><br/>0425 9843<br/>1,3 mm      3 </p>                                                                                                                                                                                                                                                                                                                                  |  | <p><b>71-33352-00</b><br/>0425 0634</p>  <p><b>71-33356-00</b><br/>0425 2217</p>  | <p><b>70-27408-00</b>      16x<br/>0415 3728</p>                                                                                                                | <p><b>71-38978-00</b>       2x<br/>0425 2298</p>  <p><b>71-33209-00</b>       2x<br/>0428 4670</p>  | <p><b>70-31414-10</b></p>                | <p><b>81-10468-00</b> </p> <p>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> </p> <p>0450 2203<br/>120x140<br/>A SL FPM</p>  |








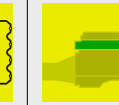
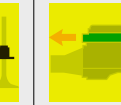
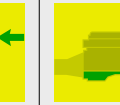


















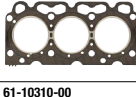


























| DEUTZ                                  |                                             |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |                                                                                                                                                                           |                                                      |                                                                                                                                                                                                                                                                                                                                                                     |                               |                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BF 4M 2013 C      4 Cyl.      Ltr.     |  <p><b>01-33352-01</b><br/>0293 7583</p>   |                                                                                  |                                                                                   |                                                                                    | <p><b>61-10079-00</b><br/>0425 9959<br/>99 Ø<br/>1,3 mm      <b>2</b> <br/>MLS</p> <p><b>61-10079-10</b><br/>0425 9962<br/>99 Ø<br/>1,4 mm      <b>3</b> <br/>MLS</p>  <p><b>61-10202-00</b><br/>0428 2252<br/>102 Ø<br/>1,2 mm      <b>2</b> <br/>MLS</p> <p><b>61-10202-10</b><br/>0428 2253<br/>102 Ø<br/>1,35 mm      <b>3</b> <br/>MLS</p>  <p><b>61-37510-00</b><br/>0425 9841<br/>1,1 mm      <b>1</b> </p> <p><b>61-37510-10</b><br/>0425 9842<br/>1,2 mm      <b>2</b> </p> <p><b>61-37510-20</b><br/>0425 9843<br/>1,3 mm      <b>3</b> </p>  |                                                                                    | <p><b>71-33352-00</b><br/>0425 0634</p>  <p><b>71-33356-00</b><br/>0425 2217</p>      | <p><b>70-27408-00</b>      16x<br/>0415 3728</p>    | <p><b>71-38978-00</b>       1x<br/>0425 2298</p>  <p><b>71-33209-00</b>       2x<br/>0428 4670</p>        | <p><b>70-31414-10</b></p>    | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>        |
| BF 6M 2013      6 Cyl.<br>BF 6M 2013 C |  <p><b>01-33083-01</b><br/>0293 1312</p> |                                                                                  |                                                                                   |                                                                                    | <p><b>61-37530-00</b><br/>0428 5624<br/>99 Ø<br/>1,16 mm      <b>1</b> <br/>MLS</p> <p><b>61-37530-10</b><br/>0428 5625<br/>99 Ø<br/>1,26 mm      <b>2</b> <br/>MLS</p> <p><b>61-37530-20</b><br/>0428 5626<br/>99 Ø<br/>1,36 mm      <b>3</b> <br/>MLS</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                    | <p><b>71-33017-00</b><br/>0425 2218</p>  <p><b>71-33083-00</b><br/>0425 0612</p>  | <p><b>70-27408-00</b>      24x<br/>0415 3728</p>  | <p><b>71-38979-00</b>       1x<br/>0425 2299</p>  <p><b>71-33209-00</b>       3x<br/>0428 4670</p>  | <p><b>70-31414-10</b></p>  | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>  |








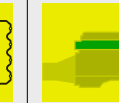
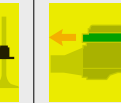
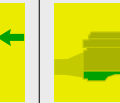








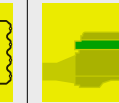
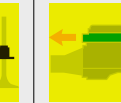
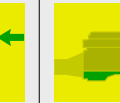

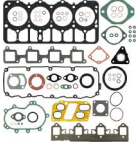
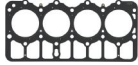
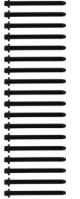

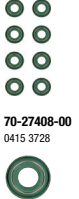

















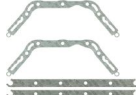














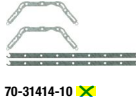









| DEUTZ          |                |                                           |  |  |  |                                                                                                                                                                                            |                                                 |                                           |                                                      |                                                                                                                                                                                                                                                                                                                                                                    |                                           |                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------|----------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 2013 L4 2V | 4 Cyl.<br>Ltr. | <p><b>01-38974-01</b><br/>0293 1763</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-43165-00</b><br/>0429 2652<br/>1,53 mm<br/>MLS <b>2</b></p> <p><b>61-43165-10</b><br/>0429 2653<br/>1,63 mm<br/>MLS <b>3</b></p>                                                 | <p><b>14-10728-01</b><br/>0420 2005 (18x)</p>  | <p><b>71-38974-00</b><br/>0429 1468</p>  |                                                                                                                                        | <p><b>71-35044-00</b>  <b>2x</b><br/>0420 0095</p>  <p><b>71-38922-00</b>  <b>4x</b><br/>0429 2820</p>   | <p><b>10-35976-01</b><br/>0420 4458</p>  | <p><b>81-35999-00</b> <br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>    |
| TCD 2013 L4 4V | 4 Cyl.         | <p><b>01-37698-01</b><br/>0293 7643</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-36835-00</b><br/>0490 2563<br/>1,15 mm <b>1</b></p> <p><b>61-36835-10</b><br/>0490 2562<br/>1,25 mm <b>2</b></p>                                                                 |                                                                                                                                   | <p><b>71-37698-00</b></p>                | <p><b>70-27408-00</b> <b>16x</b><br/>0415 3728</p>  | <p><b>71-37842-00</b>  <b>4x</b><br/>0490 0310</p>  <p><b>71-36731-00</b>  <b>2x</b><br/>0490 4705</p>   | <p><b>70-31414-10</b></p>                | <p><b>81-35999-00</b> <br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>    |
| TCD 2013 L6 2V | 6 Cyl.         | <p><b>01-38971-01</b><br/>0293 1663</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-37570-00</b><br/>0429 4194<br/>1,42 mm <b>1</b></p> <p><b>61-37570-10</b><br/>0429 4195<br/>1,52 mm <b>2</b></p> <p><b>61-37570-20</b><br/>0429 4196<br/>1,62 mm <b>3</b></p>  | <p><b>14-10728-02</b><br/>0420 2005 (26x)</p>  | <p><b>71-38971-00</b><br/>0428 8910</p>  | <p><b>12-76945-02</b><br/>0115 3857 (12x)</p>      | <p><b>71-35044-00</b>  <b>3x</b><br/>0420 0095</p>  <p><b>71-38922-00</b>  <b>6x</b><br/>0429 2820</p>  | <p><b>10-35976-02</b><br/>0420 4459</p>  | <p><b>81-35999-00</b> <br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |












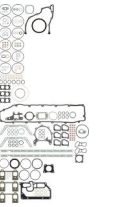



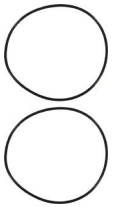


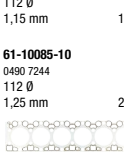


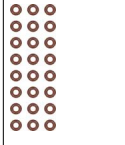











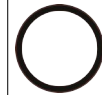



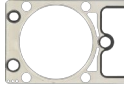








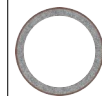
| DEUTZ          |             |                                                                                                                                                                     |  |  |                                                                                                                                                                                                                                |                                                                                                                                                                                                                                         |                                                                                                                                                                                                   |                                                 |                                                                                                                                                                                                        |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                        |
|----------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 2013 L6 4V | 6 Cyl. Ltr. | <p><b>01-39468-01</b><br/>0293 7644</p>  <p><b>01-39468-06</b><br/>0293 1797</p>  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                                                                  | <p><b>61-36840-00</b><br/>0490 0688<br/>109,5 Ø<br/>1,15 mm <b>1</b></p> <p><b>61-36840-10</b><br/>0490 0689<br/>109,5 Ø<br/>1,25 mm <b>2</b></p>   |                                                                                                                                                                                                                                                                                     | <p><b>71-39468-00</b><br/>0415 1626</p>        | <p><b>12-27408-04</b><br/>0415 3728 (24x)</p>  <p><b>70-27408-00</b><br/>0415 3728</p>                             | <p><b>71-37842-00</b> <b>1</b> <b>3x</b><br/>0490 0310</p>  <p><b>71-36731-00</b> <b>3x</b><br/>0490 4705</p>  | <p><b>70-31414-10</b></p>                                                                                                                                                                                                                                | <p><b>81-35899-00</b> <b>K</b><br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <b>K</b><br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |
| TCD 2015 V6    | 6 Cyl.      | <p><b>01-33358-06</b><br/>0293 1719</p>                                                                                                                            |                                                                                  |                                                                                   | <p><b>61-36485-00</b> 6x<br/>0426 4004<br/>146 Ø<br/>1,4 mm <b>1</b></p> <p><b>61-36485-10</b> 6x<br/>0426 4005<br/>146 Ø<br/>1,6 mm <b>2</b></p> <p><b>61-36485-20</b> 6x<br/>0426 4006<br/>146 Ø<br/>1,8 mm <b>3</b></p>   |                                                                                                                                                                                                                                                                                                                           | <p><b>71-29380-10</b> <b>0</b> 6x<br/>0422 4392</p>  <p><b>71-33358-00</b> <b>U</b> 6x<br/>0422 1064</p>     | <p><b>70-27408-00</b> 24x<br/>0415 3728</p>    | <p><b>71-36738-00</b> <b>1</b> <b>6x</b><br/>0422 0148</p>  <p><b>71-36756-00</b> <b>6x</b><br/>0422 3020</p>      | <p><b>71-36627-00</b><br/>0426 3576</p>                                                                                                                                                           | <p><b>81-36757-00</b> <b>K</b><br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <b>K</b><br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>     |                                                                                                                                                                                                                                                                                                                          |
| TCD 2015 V8    | 8 Cyl.      | <p><b>01-33358-05</b><br/>0293 1720</p>                                                                                                                          |                                                                                  |                                                                                   | <p><b>61-36485-00</b> 8x<br/>0426 4004<br/>146 Ø<br/>1,4 mm <b>1</b></p> <p><b>61-36485-10</b> 8x<br/>0426 4005<br/>146 Ø<br/>1,6 mm <b>2</b></p> <p><b>61-36485-20</b> 8x<br/>0426 4006<br/>146 Ø<br/>1,8 mm <b>3</b></p>  |                                                                                                                                                                                                                                                                                                                           | <p><b>71-29380-10</b> <b>0</b> 8x<br/>0422 4392</p>  <p><b>71-33358-00</b> <b>U</b> 8x<br/>0422 1064</p>  | <p><b>70-27408-00</b> 32x<br/>0415 3728</p>  | <p><b>71-36738-00</b> <b>1</b> <b>8x</b><br/>0422 0148</p>  <p><b>71-36756-00</b> <b>8x</b><br/>0422 3020</p>  | <p><b>71-36947-00</b><br/>0426 3578</p>                                                                                                                                                         | <p><b>81-36757-00</b> <b>K</b><br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <b>K</b><br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |                                                                                                                                                                                                                                                                                                                          |








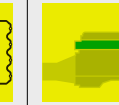
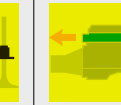
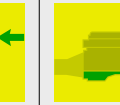

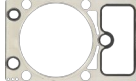









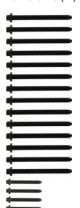

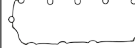


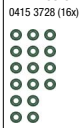









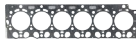
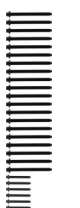

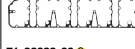

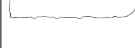
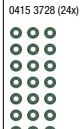


















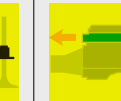


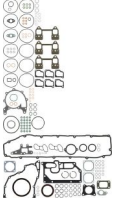
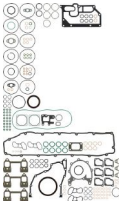


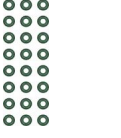







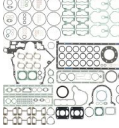
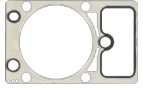
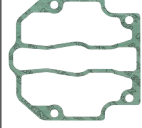
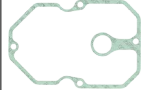







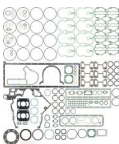

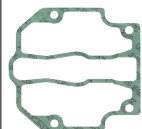








| DEUTZ                               |                |                                 |                  |  |  |                                                          |                                       |                                 |                                                                      |                                                                       |                                 |                                                                                                                          |
|-------------------------------------|----------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8220.02.842                         | 6 Cyl.<br>Ltr. | <br>01-33975-02                | <br>02-33975-02 |                                                                                   |                                                                                    | <br>61-33975-00 2x<br>128 Ø                             |                                                                                                                         | <br>71-82905-00 2x             |                                                                                                                                                        | <br>71-33926-00 4x<br>71-82742-00 6x                                 | <br>71-33979-00<br>71-33984-10 | <br>81-23112-30 K↔<br>105x130<br>AB FIL RD PTFE ACM                                                                     |
| 8360.05.670                         | 6 Cyl.         | <br>01-33990-02                | <br>02-33990-02 |                                                                                   |                                                                                    | <br>61-33990-00<br>117,5 Ø<br>2,1 mm                    |                                                                                                                         | <br>71-82903-00 2x             |                                                                                                                                                        | <br>71-45183-00 4x<br>71-84120-10 2x<br>71-45193-00 3x               | <br>71-83011-00                | <br>81-10122-00 K↔<br>75x100<br>AB SL RD<br><br>81-24476-20 K↔<br>125x150<br>A SL LD FPM                                |
| D 2.2 L3<br>TCD 2.2 L3<br>TD 2.2 L3 | 3 Cyl.         |                                                                                                                 |                                                                                                  |                                                                                   |                                                                                    | <br>61-11082-00<br>0413 6139<br>93 Ø<br>1,5 mm<br>MLS   | <br>14-32252-02<br>0427 0815 (8x)    | <br>71-20220-00<br>0413 6181   | <br>12-10719-02<br>0066 1771 (6x)<br><br>70-10719-00<br>0066 1771   | <br>71-13161-00 4x<br>0413 6628<br><br>71-20222-00 6x<br>0413 6679   | <br>70-31414-10                | <br>81-20991-10 K↔<br>0413 6133<br>55x75<br>AB SL RD ACM<br><br>81-31440-00 K↔<br>0410 2866<br>105x125<br>A SL LD FPM   |
| D 2.9 L4<br>TD 2.9 L4               | 4 Cyl.         | <br>01-10310-01<br>0293 7719 |                                                                                                  |                                                                                   |                                                                                    | <br>61-10310-00<br>0413 3157<br>93 Ø<br>1,4 mm<br>MLS | <br>14-32252-03<br>0427 0815 (10x) | <br>71-12057-00<br>0413 3138 | <br>12-27408-01<br>0415 3728 (8x)<br><br>70-27408-00<br>0415 3728 | <br>71-12049-00 4x<br>0412 5801<br><br>71-10013-00 8x<br>0413 1818 | <br>70-31414-10              | <br>81-20991-10 K↔<br>0413 6133<br>55x75<br>AB SL RD ACM<br><br>81-31440-00 K↔<br>0410 2866<br>105x125<br>A SL LD FPM |

| DEUTZ                                        |             |                                        |                                      |                                      |  |                                                                                                                                                                                                    |                                              |                                      |                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                           |                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------|-------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F 2L 1011                                    | 2 Cyl. Ltr. |                                                                                                                        | <b>02-34845-01</b><br>0292 8843<br> | <b>08-29023-01</b><br>0292 8729<br> |                                                                                    | <b>61-34860-00</b><br>0417 6117<br>92,5 Ø<br>1,55 mm <b>1</b><br><b>61-34860-10</b><br>0417 6118<br>92,5 Ø<br>1,6 mm <b>2</b><br><b>61-34860-20</b><br>0417 6119<br>92,5 Ø<br>1,7 mm <b>3</b><br> |                                                                                                                                | <b>71-34845-00</b><br>0417 3857<br> | <b>12-27408-06</b><br>0415 3728 (4x)<br><br><b>70-27408-00</b><br>0415 3728<br>                                                                                                                                                                                       | <b>71-28323-00</b>  <b>2x</b><br>0410 2120<br><br><b>71-28380-10</b> <b>2x</b><br>0417 3862<br>    | <b>70-31414-10</b><br>   | <b>81-20991-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br><br><b>81-21909-20</b> <b>N</b><br>0417 5435<br>45x60<br>A SL RD ACM<br> |
| F 3L 1011                                    | 3 Cyl.      |                                                                                                                        | <b>02-34850-01</b><br>0292 8844<br> | <b>08-29023-01</b><br>0292 8729<br> |                                                                                    | <b>61-29180-00</b><br>0417 6489<br>92,5 Ø<br>1,55 mm <b>1</b><br><b>61-29180-10</b><br>0417 6490<br>92,5 Ø<br>1,6 mm <b>2</b><br><b>61-29180-20</b><br>0417 6491<br>92,5 Ø<br>1,7 mm <b>3</b><br> |                                                                                                                                | <b>71-34850-00</b><br>0417 3858<br> | <b>12-27408-03</b><br>0415 3728 (6x)<br><br><b>70-27408-00</b><br>0415 3728<br>                                                                                                                                                                                       | <b>71-28323-00</b>  <b>3x</b><br>0410 2120<br><br><b>71-28380-10</b> <b>3x</b><br>0417 3862<br>    | <b>70-31414-10</b><br>   | <b>81-20991-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br>                                                                                                                                                            |
| TCD 2.9 L4<br>TCD 2.9 L4 HP<br>TCD 2.9 L4 HT | 4 Cyl.      | <b>01-10310-01</b><br>0293 7719<br> |                                                                                                                      |                                                                                                                       |                                                                                    | <b>61-10310-00</b><br>0413 3157<br>93 Ø<br>1,4 mm<br>MLS<br>                                                                                                                                    | <b>14-32252-03</b><br>0427 0815 (10x)<br> |                                                                                                                        | <b>12-27408-01</b><br>0415 3728 (8x)<br><br><br><br><b>70-27408-00</b><br>0415 3728<br> | <b>71-12049-00</b>  <b>1</b><br>0412 5801<br><br><b>71-10013-00</b> <b>1</b><br>0413 1818<br> | <b>70-31414-10</b><br> | <b>81-20991-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br>                                                                                                                                                     |

| DEUTZ                                                                            |                |                                      |  |  |  |                                                                                                                                                                                            |                                                                 |                                      |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 3.6 L4<br>TCD 3.6 L4 HP<br>TCD 3.6 L4 HT<br>TCD 3.6 L04 Tier 4i<br>TD 3.6 L4 | 4 Cyl.<br>Ltr. |                                      |  |  |  |                                                                                                                                                                                            |                                                                 |                                      |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                                                  |                | <b>01-10077-01</b><br>0293 7754<br> |                                                                                  |                                                                                   |                                                                                    | <b>61-10077-00</b><br>0412 5491<br>MLS<br>                                                                                                                                                | <b>14-10669-03</b><br>0425 0441 (16x)<br>                      | <b>71-10671-00</b><br>0412 3406<br> | <b>12-27408-01</b><br>0415 3728 (8x)<br>  | <b>71-40099-00</b> <br>0412 2327<br><br><b>71-40059-00</b> <br>0412 4599<br> 8x                                                                                                                                                                                                                          | <b>70-31414-10</b><br>                                                                                                                           | <b>81-20891-10</b> <br>0413 6133<br>55x75<br>AB SL RD ACM<br><br><b>81-31440-00</b> <br>0410 2866<br>105x125<br>A SL LD FPM<br> |
| TCD 4.1 L04 4V                                                                   | 4 Cyl.         |                                     |                                                                                  |                                                                                   |                                                                                    | <b>61-10309-00</b><br>0450 4793<br>102,3 Ø<br>1,3 mm<br>MLS<br>                                                                                                                           | <b>14-11952-03</b><br>0450 1930 (14x)<br>+0425 1251 (4x)<br>   |                                                                                                                        | <b>12-27408-07</b><br>0415 3728 (16x)<br> | <b>71-11931-00</b> <br>0450 0537<br> 4x<br><b>71-11932-00</b> <br>0451 4217<br> 2x                                                                                                                                                                                                                       | <b>10-35979-01</b><br>0420 4452<br>                                                                                                              | <b>81-10468-00</b> <br>0450 2202<br>74x95<br>A SL OD FPM<br><br><b>81-10370-00</b> <br>0450 2203<br>120x140<br>A SL FPM<br>     |
| TCD 6.1 L06 4V                                                                   | 6 Cyl.         |                                    |                                                                                  |                                                                                   |                                                                                    | <b>61-10164-00</b><br>0450 3233<br>102 Ø<br>1,3 mm<br>MLS<br><b>61-10164-10</b><br>0451 2439<br>102 Ø<br>1,4 mm<br>MLS<br><b>61-10164-20</b><br>0451 2440<br>102 Ø<br>1,5 mm<br>MLS<br> | <b>14-11952-01</b><br>0450 1930 (20x)<br>+0425 0440 (6x)<br>  |                                                                                                                        | <b>12-27408-04</b><br>0415 3728 (24x)<br> | <b>71-11931-00</b> <br>0450 0537<br> 6x<br><b>71-43007-00</b> <br>0451 3865<br> 6x<br><b>71-11932-00</b> <br>0451 4217<br> 3x | <b>10-35979-02</b><br>0420 4453<br><br><b>70-31414-10</b>  | <b>81-10468-00</b> <br>0450 2202<br>74x95<br>A SL OD FPM<br><br><b>81-10370-00</b> <br>0450 2203<br>120x140<br>A SL FPM<br> |
|                                                                                  |                | <b>01-39563-02</b><br>            |                                                                                  |                                                                                   |                                                                                    | <b>61-10703-10</b><br>0450 3424<br>99,2 Ø<br>1,4 mm<br>MLS<br><b>61-10703-20</b><br>0450 3425<br>99,2 Ø<br>1,5 mm<br>MLS<br>                                                            | <b>14-11952-02</b><br>0450 1930 (20x)<br>+0425 1251 (6x)<br> |                                                                                                                        | <b>70-27408-00</b><br>0415 3728<br> 24x |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |












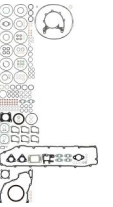


















| DEUTZ                                   |                                                                                                                                                                                                                                                                                               |  |  |                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                     |                                           |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| <p>TCD 7.8 L6      6 Cyl.      Ltr.</p> | <p><b>01-39468-02</b><br/>0293 7848</p>  <p><b>01-39468-03</b><br/>0293 7871</p>  <p><b>01-39468-04</b><br/>0293 7849</p>  |                                                                                  |                                                                                   | <p><b>15-73194-01</b>  6x<br/>0118 1178 (2x)</p>  | <p><b>61-10085-00</b><br/>0490 7243<br/>112 Ø<br/>1,15 mm       1</p> <p><b>61-10085-10</b><br/>0490 7244<br/>112 Ø<br/>1,25 mm       2</p>                                                                                                                                                              | <p><b>14-10726-01</b><br/>0490 0634 (20x)<br/>+0490 0633 (6x)</p>  | <p><b>71-39468-00</b><br/>0490 1626</p>  | <p><b>12-10719-01</b><br/>0066 1771 (24x)</p>  <p><b>70-10719-00</b><br/>0066 1771</p>  | <p><b>71-37842-00</b>  6x<br/>0490 0310</p>  <p><b>71-39926-00</b>  3x<br/>0491 1100</p>  | <p><b>10-35976-02</b><br/>0420 4459</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>81-10423-00</b>  <br/>0490 7772<br/>81x104<br/>A SL FPM</p>  <p><b>81-10424-00</b>  <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |
| <p>TCD 12.0-V6      6 Cyl.</p>          |                                                                                                                                                                                                                                                                                                                                                                               |                                                                                  |                                                                                   |                                                                                                                                                                                                                         | <p><b>61-36485-00</b><br/>0426 4004<br/>146 Ø<br/>1,4 mm       1</p> <p><b>61-36485-10</b><br/>0426 4005<br/>146 Ø<br/>1,6 mm       2</p> <p><b>61-36485-20</b><br/>0426 4006<br/>146 Ø<br/>1,8 mm       3</p>  |                                                                                                                                                       |                                                                                                                             | <p><b>71-36756-00</b>  6x<br/>0422 3020</p>                                             | <p><b>71-36627-00</b><br/>0426 3576</p>                                                                                                                                                                                                                                                                                                           | <p><b>81-36757-00</b>  <br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b>  <br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

| DEUTZ               |                |                                            |  |  |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                               |                                                                                                                                         |                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------|----------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 16.0-V6         | 8 Cyl.<br>Ltr. |                                                                                                                            |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                                                                                 | <p><b>61-36485-00</b><br/>0426 4004<br/>146 Ø<br/>1,4 mm <b>1</b></p> <p><b>61-36485-10</b><br/>0426 4005<br/>146 Ø<br/>1,6 mm <b>2</b></p> <p><b>61-36485-20</b><br/>0426 4006<br/>146 Ø<br/>1,8 mm <b>3</b></p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                           | <p><b>71-36756-00</b>  <b>8x</b><br/>0422 3020</p>  | <p><b>71-36947-00</b><br/>0426 3578</p>                                                                                                                                                                                                                                                                                                                                                            | <p><b>81-36757-00</b> <br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |
| TCD 2012 L4 4V      | 4 Cyl.         | <p><b>01-33352-02</b><br/>0293 7589</p>   |                                                                                  |                                                                                   | <p><b>61-10078-00</b><br/>0451 1447<br/>102 Ø<br/>1,3 mm<br/>MLS <b>2</b></p> <p><b>61-10078-10</b><br/>0451 1448<br/>102 Ø<br/>1,4 mm<br/>MLS <b>3</b></p>                                                                                  | <p><b>14-10669-02</b><br/>0425 0441 (14x)<br/>+0425 0440 (4x)</p>                                                                                                                                                  | <p><b>71-33352-00</b> <br/>0425 0634</p>  <p><b>71-33356-00</b> <br/>0425 2217</p>    | <p><b>12-27408-07</b><br/>0415 3728 (16x)</p>  <p><b>70-27408-00</b><br/>0415 3728</p>    | <p><b>71-10090-00</b>  <b>2x</b><br/>0429 2563</p>  | <p><b>70-31414-10</b></p>                                                                                                              | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| TCD 2012 L06 4V DCR | 6 Cyl.         | <p><b>01-33083-02</b><br/>0293 7590</p>  |                                                                                  |                                                                                   | <p><b>61-10008-00</b><br/>0429 3262<br/>102 Ø<br/>1,2 mm<br/>MLS <b>1</b></p> <p><b>61-10008-10</b><br/>0429 3263<br/>102 Ø<br/>1,3 mm<br/>MLS <b>2</b></p> <p><b>61-10008-20</b><br/>0429 3331<br/>102 Ø<br/>1,4 mm<br/>MLS <b>3</b></p>  | <p><b>14-10669-01</b><br/>0425 0441 (20x)<br/>+0425 0440 (6x)</p>                                                                                                                                                 | <p><b>71-33017-00</b> <br/>0425 2218</p>  <p><b>71-33083-00</b> <br/>0425 0612</p>  | <p><b>12-27408-04</b><br/>0415 3728 (24x)</p>  <p><b>70-27408-00</b><br/>0415 3728</p>  | <p><b>71-10090-00</b>  <b>3x</b><br/>0429 2563</p>  | <p><b>70-31414-10</b></p>                                                                                                              | <p><b>81-10468-00</b> <br/>0450 2202<br/>74x95<br/>A SL OD FPM</p>  <p><b>81-10370-00</b> <br/>0450 2203<br/>120x140<br/>A SL FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

| DEUTZ           |             |                                                                                                                                                                     |  |  |                                                                                                                                                                                                                                                     |                                                                                                                                                     |                                                                                                                                                                                               |                                                                                                                                                                                                     |                                                                                                                                                                                               |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                     |
|-----------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TCD 2013 L06 4V | 6 Cyl. Ltr. | <p><b>01-39468-01</b><br/>0293 7644</p>  <p><b>01-39468-06</b><br/>0293 1797</p>  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                                                                                       | <p><b>61-36840-00</b><br/>0490 0688<br/>109,5 Ø<br/>1,15 mm <b>1</b></p> <p><b>61-36840-10</b><br/>0490 0689<br/>109,5 Ø<br/>1,25 mm <b>2</b></p>  |                                                                                                                                                                                                                                                                                 | <p><b>71-39468-00</b><br/>0490 1626</p>                                                                                                                                                            | <p><b>12-27408-04</b><br/>0415 3728 (24x)</p>  <p><b>70-27408-00</b><br/>0415 3728</p>                    | <p><b>71-37842-00</b> <b>K</b> <b>3x</b><br/>0490 0310</p>  <p><b>71-36731-00</b> <b>3x</b><br/>0490 4705</p>  | <p><b>70-31414-10</b></p>                                                                                                                                                                                                                                | <p><b>81-10423-00</b> <b>K</b><br/>0490 7772<br/>81x104<br/>A SL FPM</p>  <p><b>81-35999-00</b> <b>K</b><br/>0420 2260<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <b>K</b><br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |
| TCG 2015 V6     | 6 Cyl.      | <p><b>01-33358-03</b><br/>0293 1717</p>                                                                                                                            |                                                                                  |                                                                                   | <p><b>61-36485-00</b> <b>6x</b><br/>0426 4004<br/>146 Ø<br/>1,4 mm <b>1</b></p> <p><b>61-36485-10</b> <b>6x</b><br/>0426 4005<br/>146 Ø<br/>1,6 mm <b>2</b></p> <p><b>61-36485-20</b> <b>6x</b><br/>0426 4006<br/>146 Ø<br/>1,8 mm <b>3</b></p>   |                                                                                                                                                                                                                                       | <p><b>71-29380-10</b> <b>6x</b><br/>0422 4392</p>  <p><b>71-33358-00</b> <b>6x</b><br/>0422 1064</p>     | <p><b>12-27408-06</b> <b>6x</b><br/>0415 3728 (4x)</p>  <p><b>70-27408-00</b> <b>24x</b><br/>0415 3728</p>      | <p><b>71-36738-00</b> <b>6x</b><br/>0422 0148</p>  <p><b>71-38923-00</b> <b>6x</b><br/>0422 8309</p>      | <p><b>71-36627-00</b><br/>0426 3576</p>                                                                                                                                                           | <p><b>81-36757-00</b> <b>K</b><br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <b>K</b><br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| TCG 2015 V8     | 8 Cyl.      | <p><b>01-33358-04</b><br/>0293 1718</p>                                                                                                                          |                                                                                  |                                                                                   | <p><b>61-36485-00</b> <b>8x</b><br/>0426 4004<br/>146 Ø<br/>1,4 mm <b>1</b></p> <p><b>61-36485-10</b> <b>8x</b><br/>0426 4005<br/>146 Ø<br/>1,6 mm <b>2</b></p> <p><b>61-36485-20</b> <b>8x</b><br/>0426 4006<br/>146 Ø<br/>1,8 mm <b>3</b></p>  |                                                                                                                                                                                                                                       | <p><b>71-29380-10</b> <b>8x</b><br/>0422 4392</p>  <p><b>71-33358-00</b> <b>8x</b><br/>0422 1064</p>  | <p><b>12-27408-06</b> <b>8x</b><br/>0415 3728 (4x)</p>  <p><b>70-27408-00</b> <b>32x</b><br/>0415 3728</p>  | <p><b>71-36738-00</b> <b>8x</b><br/>0422 0148</p>  <p><b>71-38923-00</b> <b>8x</b><br/>0422 8309</p>  | <p><b>71-36947-00</b><br/>0426 3578</p>                                                                                                                                                         | <p><b>81-36757-00</b> <b>K</b><br/>0422 5441<br/>115x142<br/>AB FILZ RD FPM</p>  <p><b>81-36758-00</b> <b>K</b><br/>0422 5442<br/>115x140<br/>AB FILZ LD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

**DEUTZ**

TTCD 7.8 L6 6 Cyl. Ltr.

|                                                                                                                           |                                                                                  |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                       |                                                                                                                             |                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           |  |  |  |                                                                                                                                                                                                                                                                                                       |                                                                     |                                           |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                   |
| <p><b>01-39468-05</b><br/>0293 7872</p>  |                                                                                  |                                                                                   |                                                                                    | <p><b>61-10308-00</b><br/>0491 4706<br/>112 Ø<br/>1,15 mm </p> <p><b>61-10308-10</b><br/>0491 4707<br/>112 Ø<br/>1,25 mm </p>  | <p><b>14-10726-01</b><br/>0490 0634 (20x)<br/>+0490 0633 (6x)</p>  | <p><b>71-39468-00</b><br/>0490 1626</p>  | <p><b>12-10719-01</b><br/>0066 1771 (24x)</p>  <p><b>70-10719-00</b><br/>0066 1771</p>  | <p><b>71-13396-00</b>  6x<br/>0460 2340</p>  <p><b>71-39926-00</b>   3x<br/>0491 1100</p>  | <p><b>10-10302-01</b><br/>0490 5028<br/>+0118 0346</p>  <p><b>70-31414-10</b></p>  | <p><b>81-10423-00</b> <br/>0490 7772<br/>81x104<br/>A SL FPM</p>  <p><b>81-10424-00</b> <br/>0490 7773<br/>130x150<br/>A SL LD FPM</p>  |

# FORD



**I**  
ISC 260 ..... 81

**L**  
L 10 ..... 81

**M**  
M11 ..... 81










| FORD |         |                         |          |                             |             |             |             |                      |                                 |                                |                                |                                                   |                                 |                                                                           |                                                              |
|------|---------|-------------------------|----------|-----------------------------|-------------|-------------|-------------|----------------------|---------------------------------|--------------------------------|--------------------------------|---------------------------------------------------|---------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------|
| Ltr. |         |                         | L-SERIES | 01/88-04/99<br><b>[NEW]</b> |             | 02-11218-02 | 08-41446-03 |                      | 61-11218-00<br>123 Ø<br>1,75 mm |                                | 71-20816-00 U<br>71-20817-00 U | 12-20140-01<br>70-20140-00 24x                    | 71-20810-00 I<br>71-18162-00 6x | 71-41446-10                                                               | 81-10640-00 K<br>75x93<br>RD PTFE<br>81-10664-00 K<br>ASL LD |
| 8,3  | ISC 260 | 191 kW (260 PS)         |          |                             |             |             |             |                      |                                 |                                |                                |                                                   |                                 |                                                                           |                                                              |
| 10,0 | L 10    | 221-246 kW (300-335 PS) | L-SERIES | 01/84-05/97                 | 02-41460-02 | 08-18452-01 |             | 61-41460-00<br>134 Ø |                                 | 71-19408-00 U<br>71-41451-00 U | 12-18562-01<br>70-18562-00 24x | 71-19410-00 I<br>71-11228-00 2x<br>71-41452-00 4x | 71-18452-00                     | 81-10614-00 K<br>85,5x99,5<br>PTFE<br>81-10641-00 K<br>166x190<br>LD PTFE |                                                              |
|      |         |                         |          |                             |             |             |             |                      |                                 |                                |                                |                                                   |                                 |                                                                           |                                                              |
| 10,8 | M11     | 246-294 kW (334-400 PS) | L-SERIES | 02/88-04/99                 | 02-41460-02 | 08-18452-01 |             | 61-41460-00<br>134 Ø |                                 | 71-19408-00 U<br>71-41451-00 U | 12-18562-01<br>70-18562-00 24x | 71-19410-00 I<br>71-11228-00 2x<br>71-41452-00 4x | 71-18452-00                     | 81-10614-00 K<br>85,5x99,5<br>PTFE<br>81-10641-00 K<br>166x190<br>LD PTFE |                                                              |
|      |         |                         |          |                             |             |             |             |                      |                                 |                                |                                |                                                   |                                 |                                                                           |                                                              |

# IVECO



|                         |                             |                            |                         |                         |                         |                         |
|-------------------------|-----------------------------|----------------------------|-------------------------|-------------------------|-------------------------|-------------------------|
| <b>0-9</b>              | 8060.04.630 ..... 109       | 8060.25R.4362 ..... 111    | 8060.45.4180 ..... 113  | 8060.45B.5185 ..... 111 | 8140.23.3730 ..... 115  | 8140.27S.3780 ..... 116 |
| 8040.04.200 ..... 106   | 8060.04.639 ..... 109       | 8060.25R.4750 ..... 111    | 8060.45.4403 ..... 112  | 8060.45B.5186 ..... 111 | 8140.23.3731 ..... 115  | 8140.27S.3781 ..... 116 |
| 8040.05.200 ..... 106   | 8060.04.658 ..... 109       | 8060.25R.4755 ..... 111    | 8060.45.4700 ..... 112  | 8060.45L ..... 111      | 8140.23.3750 ..... 115  | 8140.27S.3811 ..... 117 |
| 8040.05.230 ..... 106   | 8060.04.660 ..... 109       | 8060.25R.4760 ..... 111    | 8060.45.4702 ..... 112  | 8060.45L.4485 ..... 111 | 8140.23.3751 ..... 115  | 8140.43 ..... 115       |
| 8040.25.200 ..... 107   | 8060.04.669 ..... 109       | 8060.25R.4764 ..... 111    | 8060.45.4704 ..... 112  | 8060.45L.4486 ..... 111 | 8140.23.3760 ..... 115  | 8140.43B.4300 ..... 118 |
| 8040.25.220 ..... 107   | 8060.04.670 ..... 109       | 8060.25R.4960 ..... 111    | 8060.45.4706 ..... 112  | 8060.45M ..... 111      | 8140.23.3801 ..... 115  | 8140.43B.4305 ..... 118 |
| 8040.25.230 R ..... 107 | 8060.04.672 ..... 109       | 8060.25R.4967 ..... 111    | 8060.45.4708 ..... 112  | 8060.45M.7281 ..... 111 | 8140.23.3811 ..... 115  | 8140.43B.4320 ..... 118 |
| 8040.25B.4200 ..... 106 | 8060.04.675 ..... 109       | 8060.25R.4968 ..... 111    | 8060.45.5200 ..... 112  | 8060.45M.7285 ..... 111 | 8140.23.3821 ..... 115  | 8140.43B.4325 ..... 118 |
| 8040.25B.4220 ..... 107 | 8060.04.689 ..... 109       | 8060.25R.4970 ..... 111    | 8060.45.5201 ..... 112  | 8060.45M.7286 ..... 112 | 8140.27 ..... 116       | 8140.43B.4330 ..... 118 |
| 8040.25X.4000 ..... 106 | 8060.05 ..... 109           | 8060.25R.4973 ..... 111    | 8060.45.5203 ..... 112  | 8060.45R.5000 ..... 112 | 8140.27.215 ..... 117   | 8140.43B.4335 ..... 118 |
| 8040.25X.4010 ..... 107 | 8060.05.000 ..... 109       | 8060.25R.4980 ..... 111    | 8060.45.5205 ..... 112  | 8060.45R.5001 ..... 112 | 8140.27.218 ..... 117   | 8140.43C ..... 118      |
| 8040.25X.4020 ..... 107 | 8060.05.200 ..... 110       | 8060.25V.4000 ..... 111    | 8060.45.5210 ..... 112  | 8060.45R.5003 ..... 112 | 8140.27.2700 ..... 117  | 8140.43C.4000 ..... 119 |
| 8040.25X.4030 ..... 107 | 8060.05.201 ..... 110       | 8060.25V.4010 ..... 111    | 8060.45.5211 ..... 112  | 8060.45R.5005 ..... 112 | 8140.27.2720 ..... 117  | 8140.43C.4005 ..... 119 |
| 8040.25X.4035 ..... 107 | 8060.05.203 ..... 110       | 8060.25V.4020 ..... 111    | 8060.45.5220 ..... 112  | 8060.45R.5050 ..... 112 | 8140.27R.2780 ..... 116 | 8140.43C.4020 ..... 119 |
| 8040.25X.4040 ..... 107 | 8060.05.246 ..... 110       | 8060.25V.4025 ..... 111    | 8060.45.5221 ..... 112  | 8060.45R.5051 ..... 112 | 8140.27R.2782 ..... 116 | 8140.43C.4021 ..... 119 |
| 8040.45 ..... 107       | 8060.05.270 ..... 109       | 8060.25V.4030 ..... 111    | 8060.45.5223 ..... 112  | 8060.45S TCA ..... 113  | 8140.27R.2786 ..... 116 | 8140.43C.4025 ..... 119 |
| 8040.45.4000 ..... 107  | 8060.05.280 ..... 109       | 8060.25V.4040 ..... 111    | 8060.45.5232 ..... 112  | 8060.45S.6000 ..... 113 | 8140.27R.2787 ..... 116 | 8140.43C.4026 ..... 119 |
| 8040.45.4010 ..... 108  | 8060.05.284 ..... 110       | 8060.25V.4050 ..... 111    | 8060.45.5233 ..... 112  | 8060.45S.6800 ..... 113 | 8140.27S ..... 116      | 8140.43C.4030 ..... 119 |
| 8040.45.4020 ..... 108  | 8060.05.285 ..... 110       | 8060.25V.4080 ..... 111    | 8060.45.5234 ..... 112  | 8060.45S.7200 ..... 113 | 8140.27S.2700 ..... 116 | 8140.43C.4031 ..... 119 |
| 8040.45.4030 ..... 108  | 8060.05.286 ..... 110       | 8060.25V.4090 ..... 111    | 8060.45.5235 ..... 112  | 8140.07 ..... 114       | 8140.27S.2701 ..... 116 | 8140.43C.4035 ..... 119 |
| 8040.45.4035 ..... 108  | 8060.05.288 ..... 110       | 8060.25V.4100 ..... 111    | 8060.45.5250 ..... 112  | 8140.07.2700 ..... 114  | 8140.27R.2782 ..... 116 | 8140.43C.4036 ..... 119 |
| 8040.45.4050 ..... 108  | 8060.05.289 ..... 110       | 8060.25V.4105 ..... 111    | 8060.45.5251 ..... 112  | 8140.07.2701 ..... 114  | 8140.27S.2711 ..... 116 | 8140.43K.4000 ..... 118 |
| 8040.45.4180 ..... 107  | 8060.24.601 ..... 110       | 8060.25V.4110 ..... 111    | 8060.45.5255 ..... 112  | 8140.07.2710 ..... 114  | 8140.27S.2720 ..... 116 | 8140.43K.4020 ..... 118 |
| 8040.45.4303 ..... 108  | 8060.24.670 ..... 110       | 8060.25V.4160 ..... 111    | 8060.45.6090 ..... 112  | 8140.07.2711 ..... 114  | 8140.27S.2721 ..... 116 | 8140.43K.4030 ..... 118 |
| 8040.45.4380 ..... 107  | 8060.24.671 ..... 110       | 8060.25V.4165 ..... 111    | 8060.45B ..... 111      | 8140.07.2712 ..... 114  | 8140.27S.2730 ..... 116 | 8140.43N ..... 119      |
| 8040.45.5200 ..... 107  | 8060.24.678 ..... 110       | 8060.25V.4170 ..... 111    | 8060.45B.4385 ..... 111 | 8140.07.2713 ..... 114  | 8140.27S.2731 ..... 116 | 8140.43N.4300 ..... 118 |
| 8040.45.5201 ..... 108  | 8060.25.600 ..... 112       | 8060.25V.4175 ..... 111    | 8060.45B.4386 ..... 111 | 8140.07.3710 ..... 114  | 8140.27S.2750 ..... 116 | 8140.43N.4320 ..... 118 |
| 8040.45.5203 ..... 108  | 8060.25.669 ..... 112       | 8060.25V.4720 ..... 111    | 8060.45B.5100 ..... 111 | 8140.07.3711 ..... 114  | 8140.27S.2760 ..... 116 | 8140.43N.4330 ..... 118 |
| 8040.45.5205 ..... 107  | 8060.25.670 ..... 112       | 8060.25V.4722 ..... 111    | 8060.45B.5101 ..... 111 | 8140.07.3712 ..... 114  | 8140.27S.2761 ..... 116 | 8140.43N.4400 ..... 118 |
| 8040.45.5280 ..... 107  | 8060.25.678 ..... 112       | 8060.25V.4724 ..... 111    | 8060.45B.5103 ..... 111 | 8140.07.3713 ..... 114  | 8140.27S.2770 ..... 116 | 8140.43N.4430 ..... 118 |
| 8040.45.5281 ..... 107  | 8060.25.679 ..... 112       | 8060.25V.4725 ..... 111    | 8060.45B.5105 ..... 111 | 8140.21.200 ..... 114   | 8140.27S.2771 ..... 116 | 8140.43R.4300 ..... 118 |
| 8040.45D.5100 ..... 107 | 8060.25R.4200 ..... 111     | 8060.25V.4800 ..... 111    | 8060.45B.5110 ..... 111 | 8140.21.201 ..... 114   | 8140.27S.2801 ..... 117 | 8140.43R.4320 ..... 118 |
| 8040.45D.5101 ..... 107 | 8060.25R.4200 LTC ..... 111 | 8060.25V.4900 ..... 111    | 8060.45B.5111 ..... 111 | 8140.21.202 ..... 114   | 8140.27S.2811 ..... 117 | 8140.43R.4330 ..... 118 |
| 8040.45D.5103 ..... 107 | 8060.25R.4210 ..... 111     | 8060.25V.4920 ..... 111    | 8060.45B.5112 ..... 111 | 8140.21.203 ..... 114   | 8140.27S.2885 ..... 117 | 8140.43R.4400 ..... 118 |
| 8040.45D.5105 ..... 107 | 8060.25R.4220 ..... 111     | 8060.25V.4925 ..... 111    | 8060.45B.5113 ..... 111 | 8140.21.212 ..... 114   | 8140.27S.3700 ..... 116 | 8140.43R.4420 ..... 118 |
| 8040.45X.4180 ..... 107 | 8060.25R.4225 ..... 111     | 8060.25V.4950 ..... 111    | 8060.45B.5120 ..... 111 | 8140.21.214 ..... 114   | 8140.27S.3701 ..... 116 | 8140.43R.4430 ..... 118 |
| 8045.05 ..... 108       | 8060.25R.4230 ..... 111     | 8060.25V.4952 ..... 111    | 8060.45B.5121 ..... 111 | 8140.21.290 ..... 114   | 8140.27S.3711 ..... 116 | 8140.43S ..... 119      |
| 8045.06 ..... 108       | 8060.25R.4240 ..... 111     | 8060.25V.4953 ..... 111    | 8060.45B.5123 ..... 111 | 8140.23 ..... 115       | 8140.27S.3720 ..... 116 | 8140.43S.4000 ..... 118 |
| 8060.02.001 ..... 109   | 8060.25R.4250 ..... 111     | 8060.45 ..... 112          | 8060.45B.5124 ..... 111 | 8140.23.3700 ..... 115  | 8140.27S.3721 ..... 116 | 8140.43S.4020 ..... 118 |
| 8060.02.003 ..... 109   | 8060.25R.4280 ..... 111     | 8060.45.4100 ..... 112     | 8060.45B.5145 ..... 111 | 8140.23.3701 ..... 115  | 8140.27S.3750 ..... 116 | 8140.43S.4030 ..... 118 |
| 8060.04.055 ..... 109   | 8060.25R.4285 ..... 111     | 8060.45.4100 TCA ..... 113 | 8060.45B.5146 ..... 111 | 8140.23.3710 ..... 115  | 8140.27S.3751 ..... 116 | 8140.43S.4140 ..... 118 |
| 8060.04.060 ..... 109   | 8060.25R.4290 ..... 111     | 8060.45.4110 ..... 112     | 8060.45B.5150 ..... 111 | 8140.23.3711 ..... 115  | 8140.27S.3760 ..... 116 | 8140.43S.4300 ..... 118 |
| 8060.04.070 ..... 109   | 8060.25R.4295 ..... 111     | 8060.45.4120 ..... 112     | 8060.45B.5151 ..... 111 | 8140.23.3713 ..... 115  | 8140.27S.3761 ..... 116 | 8140.43S.4320 ..... 118 |
| 8060.04.620 ..... 109   | 8060.25R.4300 ..... 111     | 8060.45.4130 ..... 112     | 8060.45B.5153 ..... 111 | 8140.23.3720 ..... 115  | 8140.27S.3770 ..... 116 | 8140.43S.4330 ..... 118 |
| 8060.04.621 ..... 109   | 8060.25R.4360 ..... 111     | 8060.45.4150 ..... 112     | 8060.45B.5155 ..... 111 | 8140.23.3721 ..... 115  | 8140.27S.3771 ..... 116 | 8140.43S.4400 ..... 118 |

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|  Code |  Code |  Code |  Code |  Code |  Code |  Code |
|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|
| 8140.43S.4420 ..... 118                                                               | 8210.22.317 ..... 123                                                                  | 8210.42L TCA ..... 123                                                                 | 8460.41 T ..... 127                                                                     | F1AGL411H ..... 90                                                                       | F2BE0681DB ..... 94                                                                      | F3BE0681H ..... 96                                                                       |
| 8140.43S.4430 ..... 118                                                               | 8210.22.327 ..... 123                                                                  | 8210.42L.243 ..... 123                                                                 | 8460.41.102 ..... 127                                                                   | F1AGL411J ..... 90                                                                       | F2BE0681E ..... 94                                                                       | F3BE0681J ..... 96                                                                       |
| 8140.47 ..... 120                                                                     | 8210.22.385 ..... 123                                                                  | 8210.42L.400 ..... 123                                                                 | 8460.41.124 ..... 127                                                                   | F1AGL411N ..... 90                                                                       | F2BE0681F ..... 94                                                                       | F3BE0681K ..... 96                                                                       |
| 8140.47.2700 ..... 120                                                                | 8210.22.511 ..... 123                                                                  | 8210.42M ..... 123                                                                     | 8460.41.160 ..... 127                                                                   | F1AGL411R ..... 90                                                                       | F2BE1682G ..... 94                                                                       | F3BE0681V ..... 96                                                                       |
| 8140.47.2711 ..... 116                                                                | 8210.22.521 ..... 123                                                                  | 8210.42M. TCA ..... 123                                                                | 8460.41C ..... 127                                                                      | F1AGL411U ..... 90                                                                       | F2BE3681A ..... 94                                                                       | F3BE3681 ..... 97                                                                        |
| 8140.47.2721 ..... 116                                                                | 8210.22.523 ..... 123                                                                  | 8220.02.870 ..... 124                                                                  | 8460.41C.320 ..... 127                                                                  | F1AGL411X ..... 90                                                                       | F2BE3681B ..... 93                                                                       | F3BE3681A ..... 97                                                                       |
| 8140.47.3711 ..... 116                                                                | 8210.22.525 ..... 123                                                                  | 8220.22.002 ..... 124                                                                  | 8460.41K ..... 127                                                                      | F1AGL411Y ..... 90                                                                       | F2BE3681C ..... 93                                                                       | F3BE3681B ..... 97                                                                       |
| 8140.47.3721 ..... 116                                                                | 8210.22.535 ..... 123                                                                  | 8220.22.102 ..... 124                                                                  | 8460.41K TCA ..... 127                                                                  | F1C ..... 90                                                                             | F2BE3682B ..... 94                                                                       | F3BE3681C ..... 97                                                                       |
| 8140.47.3731 ..... 116                                                                | 8210.22.537 ..... 123                                                                  | 8280.02.269 ..... 124                                                                  | 8460.41K.406 ..... 127                                                                  | F1CE0441A ..... 91                                                                       | F2BE3682C ..... 97                                                                       | F3BE3681D ..... 97                                                                       |
| 8140.47B.3790 ..... 116                                                               | 8210.22.569 ..... 123                                                                  | 8280.22.007 ..... 124                                                                  | 8460.41K.410 ..... 127                                                                  | F1CE0481A ..... 91                                                                       | F2BE3682D ..... 94                                                                       | F3BE3681E ..... 97                                                                       |
| 8140.47B.3795 ..... 116                                                               | 8210.22.869 ..... 123                                                                  | 8280.22.009 ..... 124                                                                  | 8460.41L TCA ..... 127                                                                  | F1CE0481B ..... 91                                                                       | F2BEE681A ..... 93                                                                       | F3BE3681F ..... 96                                                                       |
| 8140.47R ..... 120                                                                    | 8210.22X.069 ..... 123                                                                 | 8280.22.033 ..... 124                                                                  | 8460.41L.5020 ..... 127                                                                 | F1CE0481E ..... 91                                                                       | F2BFA601D ..... 94                                                                       | F3BE3681G ..... 97                                                                       |
| 8140.47R.2790 ..... 116                                                               | 8210.22X.235 ..... 123                                                                 | 8280.22.054 ..... 124                                                                  | 8460.41N ..... 127                                                                      | F1CE0481F ..... 91                                                                       | F2BFA601G ..... 94                                                                       | F3BE3681H ..... 97                                                                       |
| 8140.47R.2795 ..... 116                                                               | 8210.22X.523 ..... 123                                                                 | 8280.22.154 ..... 124                                                                  | <b>B</b>                                                                                | F1CE0481H ..... 90                                                                       | F2BFA601K ..... 94                                                                       | F3BEE681C ..... 96                                                                       |
| 8140.47S ..... 116                                                                    | 8210.22X.575 ..... 123                                                                 | 8280.22.201 ..... 124                                                                  | BF4L 913 T ..... 85                                                                     | F1CE0481L ..... 92                                                                       | F2CFE601A ..... 94                                                                       | F3BEE681E ..... 96                                                                       |
| 8140.61.200 ..... 120                                                                 | 8210.42 TCA ..... 123                                                                  | 8280.22.205 ..... 124                                                                  | BF6L 913 ..... 85                                                                       | F1CE0481P ..... 92                                                                       | F2CFE601C ..... 95                                                                       | F3BEE681G ..... 96                                                                       |
| 8140.61.300 ..... 120                                                                 | 8210.42 ..... 123                                                                      | 8280.42.001 ..... 125                                                                  | BF6L 913 /U ..... 85                                                                    | F1CE0489EIII ..... 92                                                                    | F2CFE601E ..... 94                                                                       | F3BEE681V ..... 96                                                                       |
| 8140.63 ..... 121                                                                     | 8210.42.061 ..... 123                                                                  | 8280.42.050 ..... 125                                                                  | BF6L 913 /U ..... 85                                                                    | F1CE3481B ..... 92                                                                       | F2CFE601F ..... 95                                                                       | F3GFE611/420 ..... 97                                                                    |
| 8140.63.4000 ..... 121                                                                | 8210.42.073 ..... 123                                                                  | 8280.42B ..... 125                                                                     | BF6L 913 T ..... 85                                                                     | F1CE3481C ..... 92                                                                       | F2CFE602D ..... 95                                                                       | F3GFE611/460 ..... 97                                                                    |
| 8140.67F ..... 121                                                                    | 8210.42.101 ..... 123                                                                  | 8280.42S TCA ..... 125                                                                 | BF8L 413 F ..... 86                                                                     | F1CE3481D ..... 92                                                                       | F2CFE611/310 ..... 94                                                                    | F3GFE611/480 ..... 97                                                                    |
| 8140.67F.3700 ..... 121                                                               | 8210.42.151 ..... 123                                                                  | 8280.42S.342 ..... 125                                                                 | BF8L 513 ..... 86                                                                       | F1CE3481J ..... 92                                                                       | F2CFE611/330 ..... 94                                                                    | F3GFE611A ..... 97                                                                       |
| 8140.67F.3701 ..... 121                                                               | 8210.42.152 ..... 123                                                                  | 8280.42S.350 ..... 125                                                                 | <b>F</b>                                                                                | F1CE3481K ..... 92                                                                       | F2CFE611/360 ..... 94                                                                    | F3GFE611B ..... 97                                                                       |
| 8140.67F.3710 ..... 121                                                               | 8210.42.154 ..... 123                                                                  | 8280.42S.352 ..... 125                                                                 | F10L 413 F ..... 105                                                                    | F1CE3481L ..... 92                                                                       | F2CFE611/400 ..... 94                                                                    | F3GFE611D ..... 97                                                                       |
| 8140.67F.3711 ..... 121                                                               | 8210.42.155 ..... 123                                                                  | 8280.42S.362 ..... 125                                                                 | F1AE0481A ..... 86                                                                      | F1CFA401A ..... 92                                                                       | F2CFE611A ..... 94                                                                       | F3GFE611E ..... 97                                                                       |
| 8140.67F.3713 ..... 121                                                               | 8210.42.161 ..... 123                                                                  | 8340.04.040 ..... 125                                                                  | F1AE0481B ..... 86                                                                      | F1CFA401B ..... 92                                                                       | F2CFE611B ..... 94                                                                       | F3GFE611F ..... 97                                                                       |
| 8140.67F.3721 ..... 121                                                               | 8210.42.162 ..... 123                                                                  | 8340.04.200 ..... 125                                                                  | F1AE0481C ..... 86                                                                      | F1CFA401C ..... 92                                                                       | F2CFE611C ..... 94                                                                       | F3GFE611G ..... 97                                                                       |
| 8140.97 ..... 122                                                                     | 8210.42.165 ..... 123                                                                  | 8340.04.250 ..... 125                                                                  | F1AE0481F ..... 86                                                                      | F1CFA401D ..... 92                                                                       | F2CFE611D ..... 94                                                                       | F3GFL611E ..... 97                                                                       |
| 8140.97.2781 ..... 122                                                                | 8210.42.171 ..... 123                                                                  | 8340.04.300 ..... 125                                                                  | F1AE0481G ..... 87                                                                      | F1CFL411A ..... 90                                                                       | F2CFE612B ..... 95                                                                       | F3GFL611F ..... 97                                                                       |
| 8149.03 ..... 122                                                                     | 8210.42.172 ..... 123                                                                  | 8340.04.350 ..... 125                                                                  | F1AE0481H ..... 86                                                                      | F1CFL411B ..... 90                                                                       | F3AE0681B ..... 95                                                                       | F3GFL611G ..... 97                                                                       |
| 8210.02.067 ..... 122                                                                 | 8210.42.175 ..... 123                                                                  | 8340.04.362 ..... 125                                                                  | F1AE0481M ..... 87                                                                      | F1CFL411C ..... 90                                                                       | F3AE0681D ..... 95                                                                       | F3HFE601A ..... 97                                                                       |
| 8210.02.069 ..... 122                                                                 | 8210.42.181 ..... 123                                                                  | 8340.05.200 ..... 125                                                                  | F1AE0481R ..... 87                                                                      | F1CFL411E ..... 90                                                                       | F3AE0681E ..... 95                                                                       | F3HFE611/410 ..... 98                                                                    |
| 8210.02.371 ..... 122                                                                 | 8210.42.182 ..... 123                                                                  | 8360.05.200 ..... 126                                                                  | F1AE0481V ..... 87                                                                      | F1CFL411F ..... 90                                                                       | F3AE0681H ..... 95                                                                       | F3HFE611/450 ..... 98                                                                    |
| 8210.02.373 ..... 122                                                                 | 8210.42.185 ..... 123                                                                  | 8360.05.254 ..... 126                                                                  | F1AE0481V ..... 87                                                                      | F1CFL411G ..... 92                                                                       | F3AE3681A ..... 95                                                                       | F3HFE611/500 ..... 98                                                                    |
| 8210.02.377 ..... 122                                                                 | 8210.42.186 ..... 123                                                                  | 8360.05.673 ..... 126                                                                  | F1AE3481A ..... 87                                                                      | F1CFL411H ..... 93                                                                       | F3AE3681B ..... 95                                                                       | F3HFE611/560 ..... 98                                                                    |
| 8210.02.393 ..... 122                                                                 | 8210.42.191 ..... 123                                                                  | 8360.46 ..... 126                                                                      | F1AE3481B ..... 88                                                                      | F1CFL411J ..... 93                                                                       | F3AE3681D ..... 95                                                                       | F3HFE611A ..... 98                                                                       |
| 8210.02.440 ..... 122                                                                 | 8210.42.195 ..... 123                                                                  | 8360.46.417 ..... 126                                                                  | F1AE3481C ..... 88                                                                      | F1CFL411W ..... 93                                                                       | F3AE3681Y ..... 95                                                                       | F3HFE611B ..... 98                                                                       |
| 8210.02.441 ..... 122                                                                 | 8210.42.210 ..... 123                                                                  | 8360.46.417 TCA ..... 126                                                              | F1AE3481D ..... 88                                                                      | F1CGL411A ..... 93                                                                       | F3AEE681B ..... 95                                                                       | F3HFE611C ..... 98                                                                       |
| 8210.02.731 ..... 122                                                                 | 8210.42.235 ..... 123                                                                  | 8360.46R.416 TCA ..... 126                                                             | F1AFL411A ..... 89                                                                      | F1CGL411B ..... 93                                                                       | F3AEE681D ..... 95                                                                       | F3HFE611D ..... 98                                                                       |
| 8210.22.105 ..... 123                                                                 | 8210.42.237 ..... 123                                                                  | 8460.21.002 ..... 127                                                                  | F1AFL411B ..... 89                                                                      | F1CGL411C ..... 93                                                                       | F3BE0681A ..... 96                                                                       | F3HFE611F ..... 98                                                                       |
| 8210.22.171 ..... 123                                                                 | 8210.42.269 ..... 123                                                                  | 8460.21.010 ..... 127                                                                  | F1AFL411C ..... 89                                                                      | F2BE0641 ..... 93                                                                        | F3BE0681B ..... 96                                                                       | F3HFE611G ..... 98                                                                       |
| 8210.22.175 ..... 123                                                                 | 8210.42.270 ..... 123                                                                  | 8460.21.102 ..... 127                                                                  | F1AGL411A ..... 89                                                                      | F2BE0681A ..... 94                                                                       | F3BE0681C ..... 96                                                                       | F3HFL611A ..... 98                                                                       |
| 8210.22.183 ..... 123                                                                 | 8210.42.271 ..... 123                                                                  | 8460.21.202 ..... 127                                                                  | F1AGL411B ..... 89                                                                      | F2BE0681B ..... 94                                                                       | F3BE0681D ..... 96                                                                       | F3HFL611B ..... 98                                                                       |
| 8210.22.210 ..... 123                                                                 | 8210.42K ..... 123                                                                     | 8460.21.206 ..... 127                                                                  | F1AGL411C ..... 90                                                                      | F2BE0681C ..... 94                                                                       | F3BE0681E ..... 96                                                                       | F3HFL611F ..... 98                                                                       |
| 8210.22.236 ..... 123                                                                 | 8210.42K TCA ..... 123                                                                 | 8460.21.601 ..... 127                                                                  | F1AGL411D ..... 90                                                                      | F2BE0681D ..... 94                                                                       | F3BE0681F ..... 96                                                                       | F3HFL611G ..... 98                                                                       |
| 8210.22.269 ..... 123                                                                 | 8210.42L ..... 123                                                                     | 8460.21.611 ..... 127                                                                  | F1AGL411G ..... 90                                                                      | F2BE0681DA ..... 94                                                                      | F3BE0681G ..... 96                                                                       | F3HGE611F ..... 98                                                                       |

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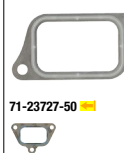







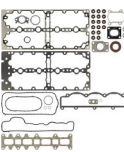



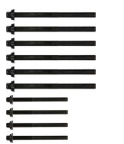
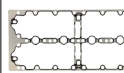
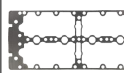


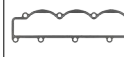




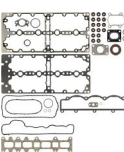



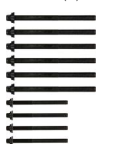


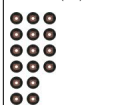









|           |     |
|-----------|-----|
| F3HGE611G | 98  |
| F3HGE611H | 98  |
| F3HGE611J | 98  |
| F3HGE611U | 98  |
| F3HGE611W | 98  |
| F3HGE611X | 98  |
| F3HGE611Y | 98  |
| F3HGE611Z | 98  |
| F4AE0481A | 100 |
| F4AE0481C | 101 |
| F4AE0481D | 100 |
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| F4AE3481A | 103 |
| F4AE3481B | 103 |
| F4AE3481C | 103 |
| F4AE3481D | 103 |
| F4AE3681A | 99  |
| F4AE3681B | 99  |
| F4AE3681C | 99  |
| F4AE3681D | 99  |
| F4AE3681E | 99  |
| F4AEE681A | 99  |
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| F4AEE681E | 99  |
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| F4AFE611D | 104 |
| F4AFE611E | 104 |
| F4AFE612D | 104 |
| F4AFE612F | 104 |
| F4BE0611A | 104 |
| F4GFE601A | 104 |
| F4L 913   | 85  |
| F6L 413   | 104 |



|           |     |
|-----------|-----|
| F6L 413 F | 105 |
| F6L 913   | 85  |
| F8L 413 F | 105 |
| F8L 513   | 105 |

| IVECO                                |             |            |             |                                                     |                           |  |  |                                                                                                                                                                                                                  |  |                              |  |                                                             |                                                       |                                                                                                                                         |
|--------------------------------------|-------------|------------|-------------|-----------------------------------------------------|---------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------|--|-------------------------------------------------------------|-------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| BF4L 913 T<br>F4L 913                | Ltr.<br>4,1 | MK         | 01/83-05/89 | <p><b>01-12612-28</b></p> <p><b>01-12612-54</b></p> | <p><b>03-12612-05</b></p> |  |  | <p><b>61-25475-20</b> 4x<br/>102,6 Ø<br/>1,1 mm</p>                                                                                                                                                              |  | <p><b>71-12612-30</b> 4x</p> |  | <p><b>71-23988-10</b>  4x</p> <p><b>71-16298-30</b>  4x</p> | <p><b>71-19571-10</b> </p> <p><b>71-20566-00</b> </p> | <p><b>81-21527-30</b> </p> <p>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> </p> <p>99471245<br/>115x140<br/>A SL LD FPM/ACM</p> |
| BF6L 913                             | 6,1         | MK<br>P/PA | 01/83-12/93 | <p><b>01-12612-50</b></p> <p><b>01-12612-56</b></p> | <p><b>03-12612-05</b></p> |  |  | <p><b>61-25475-20</b> 6x<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>102,6 Ø<br/>1,45 mm</p> |  | <p><b>71-12612-30</b> 6x</p> |  | <p><b>71-23988-10</b>  6x</p> <p><b>71-16298-30</b>  6x</p> | <p><b>71-19572-10</b> </p> <p><b>71-20940-00</b> </p> | <p><b>81-21527-30</b> </p> <p>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> </p> <p>99471245<br/>115x140<br/>A SL LD FPM/ACM</p> |
| BF6L 913 T<br>BF6L 913 /U<br>F6L 913 | 6,1         | MK<br>P/PA | 01/83-12/93 | <p><b>01-12612-47</b></p> <p><b>01-12612-57</b></p> | <p><b>03-12612-05</b></p> |  |  | <p><b>61-25475-20</b> 6x<br/>102,6 Ø<br/>1,1 mm</p> <p><b>61-25475-30</b> 6x<br/>102,6 Ø<br/>1,5 mm</p> <p><b>61-25475-40</b> 6x<br/>102,6 Ø<br/>1,2 mm</p> <p><b>61-25475-50</b> 6x<br/>102,6 Ø<br/>1,45 mm</p> |  | <p><b>71-12612-30</b> 6x</p> |  | <p><b>71-23988-10</b>  6x</p> <p><b>71-16298-30</b>  6x</p> | <p><b>71-19572-10</b> </p> <p><b>71-20940-00</b> </p> | <p><b>81-21527-30</b> </p> <p>65x85<br/>A FIL RD FPM/ACM</p> <p><b>81-20481-30</b> </p> <p>99471245<br/>115x140<br/>A SL LD FPM/ACM</p> |

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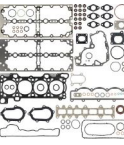

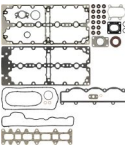

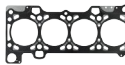

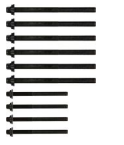

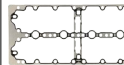






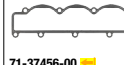




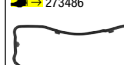









|                                                              |                                                                                                                   |                                                                                                                                                                                       |                                                                                     |                                                                                      |                                                                                                                                                                                                                                                                                       |                                                                                                                                                |                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>BF8L 413 F<br/>BF8L 513</p> <p>Ltr. P/PA</p> <p>05/86</p> |                                   |  <p>03-13037-03</p>  |    |    |                                                                                                                                                                                                     |                                                              |  <p>71-13037-00 8x</p>                                                                           |                                                                                                                                                                            |  <p>71-25556-00 8x</p>  <p>71-23727-50 8x</p>  |  <p>71-22105-20</p>                                                                                   |  <p>81-25886-20 K↔</p> <p>100x120<br/>A SL RD FPM</p>  <p>81-23301-40 K↔</p> <p>105x130<br/>AB SL LD FPM</p>                                                                                                                                                                                                                                                                                                  |
| <p>F1AE0481A<br/>F1AE0481B</p> <p>2,3</p>                    |                                  | <p>02-37551-01<br/>2996092</p>                                                                       |   |   | <p>61-37080-00<br/>5801841070<br/>88,5 Ø<br/>1,1 mm<br/>MLS</p> <p>61-37080-10<br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p> <p>61-37080-20<br/>5801841072<br/>88,5 Ø<br/>1,3 mm<br/>MLS</p>    | <p>14-32254-01<br/>500347039 (6x)<br/>+500347040 (4x)</p>   | <p>71-37551-00<br/>504019494<br/>→ 133429</p>  <p>71-37453-00<br/>504052452<br/>→ 133430</p>    | <p>12-37553-01<br/>500395378 (16x)</p>  <p>70-37553-00<br/>500395378</p>  <p>16x</p>   | <p>71-37457-00 K↔<br/>504037859</p>  <p>71-37456-00<br/>5802114203</p>                                                           | <p>71-37549-00<br/>5802102162</p>                                                                                                                                                       | <p>81-37458-00 N<br/>500350049<br/>34x60<br/>AB RD FPM</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <p>F1AE0481F<br/>F1AE0481H</p> <p>2,3</p>                    | <p>01-37080-01<br/>2996248</p>  | <p>02-37551-01<br/>2996092</p>                                                                      |  |  | <p>61-37080-00<br/>5801841070<br/>88,5 Ø<br/>1,1 mm<br/>MLS</p> <p>61-37080-10<br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p> <p>61-37080-20<br/>5801841072<br/>88,5 Ø<br/>1,3 mm<br/>MLS</p>  | <p>14-32254-01<br/>500347039 (6x)<br/>+500347040 (4x)</p>  | <p>71-37551-00<br/>504019494<br/>→ 133428</p>  <p>71-37453-00<br/>504052452<br/>→ 133429</p>  | <p>12-37553-01<br/>500395378 (16x)</p>  <p>70-37553-00<br/>500395378</p>  <p>16x</p> | <p>71-37457-00 K↔<br/>504037859</p>  <p>71-37456-00<br/>5802114203</p>                                                          | <p>71-10042-00 X<br/>504018342<br/>→ 273486</p>  <p>71-37549-00 X<br/>5802102162<br/>→ 273487</p>  | <p>81-37601-00 K↔<br/>504123772<br/>50x80<br/>→ 307800</p>  <p>81-10369-00 K↔<br/>504087648<br/>50x80<br/>A RD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)<br/>→ 307801</p>  <p>81-37602-10 K↔<br/>504010779<br/>83x113<br/>FPM</p>  <p>81-37458-00 N<br/>500350049<br/>34x60<br/>AB RD FPM</p>  |

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F1AE0481V

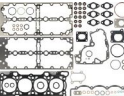

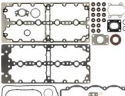

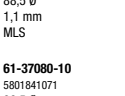



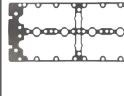

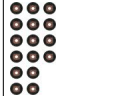














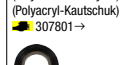

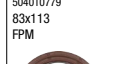


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|  <p><b>01-37080-01</b><br/>2996248</p>  |  <p><b>02-37551-01</b><br/>2996092</p>  |  |  |  <p><b>61-37080-10</b><br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p>  |  <p><b>14-32254-01</b><br/>500347039 (6x)<br/>+500347040 (4x)</p>  |  <p><b>71-37551-00</b><br/>504019494<br/>→ 133428</p>  <p><b>71-37453-00</b><br/>504052452<br/>→ 133429→</p>  |  <p><b>12-37553-01</b><br/>500395378 (16x)</p>  <p><b>70-37553-00</b><br/>500395378</p>  |  <p><b>71-37457-00</b> <br/>504037859</p>  <p><b>71-37456-00</b> <br/>5802114203</p>  |  <p><b>71-10042-00</b> <br/>504018342<br/>→ 273486</p>  <p><b>71-37549-00</b> <br/>5802102162<br/>→ 273487→</p>  |  <p><b>81-37601-00</b> <br/>504123772<br/>50x80<br/>→ 307800</p>  <p><b>81-10369-00</b> <br/>504087648<br/>50x80<br/>A RD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)<br/>→ 307801→</p>  <p><b>81-37602-10</b> <br/>504010779<br/>83x113<br/>FPM</p>  |
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|  <p><b>01-37080-01</b><br/>2996248</p>  |  <p><b>02-37551-01</b><br/>2996092</p>  |  |  |  <p><b>61-37080-00</b><br/>5801841070<br/>88,5 Ø<br/>1,1 mm<br/>MLS</p> <p><b>61-37080-10</b><br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p> <p><b>61-37080-20</b><br/>5801841072<br/>88,5 Ø<br/>1,3 mm<br/>MLS</p>  |  <p><b>14-32254-01</b><br/>500347039 (6x)<br/>+500347040 (4x)</p>  |  <p><b>71-37453-00</b><br/>504052452</p>  |  <p><b>12-37553-01</b><br/>500395378 (16x)</p>  <p><b>70-37553-00</b><br/>500395378</p>  |  <p><b>71-10040-00</b> <br/>384.630</p>  <p><b>71-37456-00</b> <br/>5802114203</p>  |  <p><b>71-10042-00</b> <br/>504018342<br/>→ 273486</p>  <p><b>71-37549-00</b> <br/>5802102162<br/>→ 273487→</p>  |  <p><b>81-37601-00</b> <br/>504123772<br/>50x80<br/>→ 307800</p>  <p><b>81-10369-00</b> <br/>504087648<br/>50x80<br/>A RD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)<br/>→ 307801→</p>  <p><b>81-37602-10</b> <br/>504010779<br/>83x113<br/>FPM</p>  |
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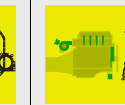
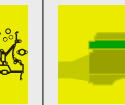
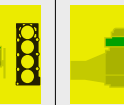

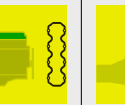
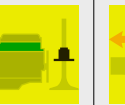
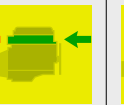


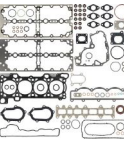
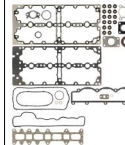


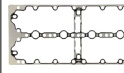


















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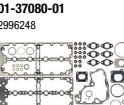
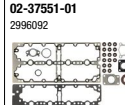


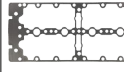
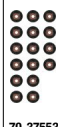













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|                                         |                                         |  |  |                                                                                                                                                                                                                        |                                                                    |                                                                                                                                                                                                  |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |
| <p><b>01-37080-01</b><br/>2996248</p>  | <p><b>02-37551-01</b><br/>2996092</p>  |                                                                                  |                                                                                   | <p><b>61-37080-00</b><br/>5801841070<br/>88,5 Ø<br/>1,1 mm<br/>MLS</p> <p><b>61-37080-10</b><br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p> <p><b>61-37080-20</b><br/>5801841072<br/>88,5 Ø<br/>1,3 mm<br/>MLS</p>  | <p><b>14-32254-01</b><br/>500347039 (6x)<br/>+500347040 (4x)</p>  | <p><b>71-37551-00</b><br/>504019494<br/>→ 133428</p>  <p><b>71-37453-00</b><br/>504052452<br/>→ 133429→</p>  | <p><b>12-37553-01</b><br/>500395378 (16x)</p>  <p><b>70-37553-00</b><br/>500395378</p>  | <p><b>71-10040-00</b> </p> <p>384.630</p>  <p><b>71-37456-00</b> </p> <p>5802114203</p>  | <p><b>71-10042-00</b> </p> <p>504018342<br/>→ 273486</p>  <p><b>71-37549-00</b><br/>5802102162<br/>→ 273487→</p>  | <p><b>81-37601-00 K</b> </p> <p>504123772<br/>50x80<br/>→ 307800</p>  <p><b>81-10369-00 K</b> </p> <p>504087648<br/>50x80<br/>A RD PTFE (Polytetrafluorethylen)/ACM (Polyacryl-Kautschuk)<br/>→ 307801→</p>  <p><b>81-37602-10 K</b> </p> <p>504010779<br/>83x113<br/>FPM</p>  |                                                                                    |

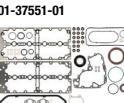
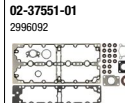
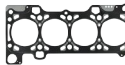

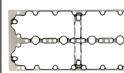
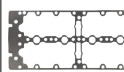
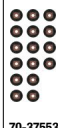











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|                                                                                   |                                                                                   |  |  |                                                                                                                                                            |                                                                                                                                                      |                                                                                                                             |                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  |  | <p><b>61-37080-10</b><br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p>  | <p><b>14-32254-01</b><br/>500347039 (6x)<br/>+500347040 (4x)</p>  | <p><b>71-37453-00</b><br/>504052452</p>  | <p><b>12-37553-01</b><br/>500395378 (16x)</p>  <p><b>70-37553-00</b><br/>500395378</p>  | <p><b>71-10040-00</b> </p> <p>384.630</p>  <p><b>71-37456-00</b> </p> <p>5802114203</p>  | <p><b>71-10042-00</b> </p> <p>504018342<br/>→ 273486</p>  <p><b>71-37549-00</b> </p> <p>5802102162<br/>→ 273487→</p>  | <p><b>81-10369-00 K</b> </p> <p>504087648<br/>50x80<br/>A RD PTFE (Polytetrafluorethylen)/ACM (Polyacryl-Kautschuk)</p>  <p><b>81-37602-10 K</b> </p> <p>504010779<br/>83x113<br/>FPM</p>  |
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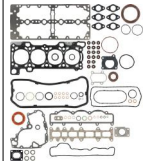
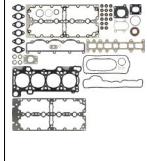

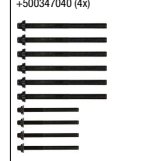
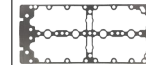


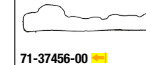

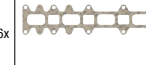







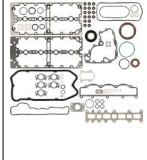
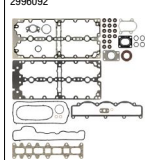

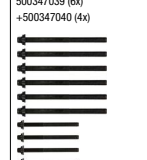
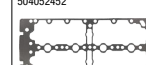


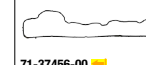









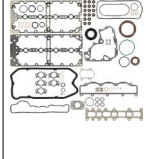
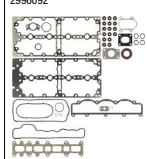

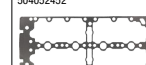


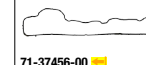









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|                                                                                     |                                                                                     |  |  |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                        |                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  |  | <p><b>61-37080-00</b><br/>5801841070<br/>88,5 Ø<br/>1,1 mm<br/>MLS</p> <p><b>61-37080-10</b><br/>5801841071<br/>88,5 Ø<br/>1,2 mm<br/>MLS</p> <p><b>61-37080-20</b><br/>5801841072<br/>88,5 Ø<br/>1,3 mm<br/>MLS</p>  | <p><b>14-32254-01</b><br/>500347039 (6x)<br/>+500347040 (4x)</p>  | <p><b>71-37551-00</b><br/>504019494<br/>→ 133429</p>  <p><b>71-37453-00</b><br/>504052452<br/>→ 133430→</p>  | <p><b>12-37553-01</b><br/>500395378 (16x)</p>  <p><b>70-37553-00</b><br/>500395378</p>  | <p><b>71-37457-00</b> </p> <p>504037859</p>  <p><b>71-37456-00</b> </p> <p>5802114203</p>  | <p><b>71-37549-00</b><br/>5802102162</p>  | <p><b>81-37601-00 K</b> </p> <p>504123772<br/>50x80</p>  <p><b>81-37602-10 K</b> </p> <p>504010779<br/>83x113<br/>FPM</p>  <p><b>81-37458-00 N</b><br/>500350049<br/>34x60<br/>AB RD FPM</p>  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



IVECO

| <br>F1AFL411A<br>F1AFL411B<br>F1AFL411C                                                               |                                      |                                      |  |  |                                                                                                                                                                                                          |                                                              |                                        |                                                                                     |                                                                                                                                                                                                                                                                                                                                                   |                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ltr.  <b>2,3</b>  | <b>01-37080-02</b><br>500054987<br> | <b>02-37080-02</b><br>500055000<br> |                                                                                   |                                                                                    | <b>61-37080-00</b><br>5801841070<br>88,5 Ø<br>1,1 mm<br>MLS<br><br><b>61-37080-10</b><br>5801841071<br>88,5 Ø<br>1,2 mm<br>MLS<br><br><b>61-37080-20</b><br>5801841072<br>88,5 Ø<br>1,3 mm<br>MLS<br>   | <b>14-32254-01</b><br>500347039 (6x)<br>+500347040 (4x)<br> | <b>71-37453-00</b><br>504052452<br>   | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br>   | <b>71-10040-00</b> <br>384.630<br><br><br><b>71-37456-00</b> <br>5802114203<br>         | <b>71-37549-00</b><br>5802102162<br>   | <b>81-37601-00</b> <br>504123772<br>50x80<br><br><br><b>81-37602-10</b> <br>504010779<br>83x113<br>FPM<br><br><br><b>81-37458-00 N</b><br>500350049<br>34x60<br>AB RD FPM<br><br>             |
| F1AGL411A <b>2,3</b>                                                                                                                                                                | <b>01-37551-01</b><br>              | <b>02-37551-01</b><br>2996092<br>   |                                                                                   |                                                                                    | <b>61-37080-00</b><br>5801841070<br>88,5 Ø<br>1,1 mm<br>MLS<br><br><b>61-37080-10</b><br>5801841071<br>88,5 Ø<br>1,2 mm<br>MLS<br><br><b>61-37080-20</b><br>5801841072<br>88,5 Ø<br>1,3 mm<br>MLS<br>   | <b>14-32254-01</b><br>500347039 (6x)<br>+500347040 (4x)<br> | <b>71-37453-00</b><br>504052452<br>   | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br>   | <b>71-10040-00</b> <br>384.630<br><br><br><b>71-37456-00</b> <br>5802114203<br>         | <b>71-37549-00</b><br>5802102162<br>   | <b>81-37601-00</b> <br>504123772<br>50x80<br><br><br><b>81-37602-10</b> <br>504010779<br>83x113<br>FPM<br><br><br><b>81-37458-00 N</b><br>500350049<br>34x60<br>AB RD FPM<br><br>            |
| F1AGL411B <b>2,3</b>                                                                                                                                                                | <b>01-37551-01</b><br>            | <b>02-37551-01</b><br>2996092<br> |                                                                                   |                                                                                    | <b>61-37080-00</b><br>5801841070<br>88,5 Ø<br>1,1 mm<br>MLS<br><br><b>61-37080-10</b><br>5801841071<br>88,5 Ø<br>1,2 mm<br>MLS<br><br><b>61-37080-20</b><br>5801841072<br>88,5 Ø<br>1,3 mm<br>MLS<br> | <b>14-32359-02</b><br>500347040 (4x)                                                                                                           | <b>71-37453-00</b><br>504052452<br> | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br> | <b>71-10040-00</b> <br>384.630<br><br><br><b>71-37456-00</b> <br>5802114203<br> | <b>71-37549-00</b><br>5802102162<br> | <b>81-37601-00</b> <br>504123772<br>50x80<br><br><br><b>81-37602-10</b> <br>504010779<br>83x113<br>FPM<br><br><br><b>81-37458-00 N</b><br>500350049<br>34x60<br>AB RD FPM<br><br> |

| IVECO                                                                                                                    |                                     |                                     |  |  |                                                                                                                                                                                                       |                                                             |                                     |                                                                                  |                                                                                 |                                      |                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------|--------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FIAGL411C<br>Ltr. 2,3<br>                                                                                                | <b>01-37551-01</b><br>              | <b>02-37551-01</b><br>2996092<br>   |  |  | <b>61-37080-00</b><br>5801841070<br>88,5 Ø<br>1,1 mm<br>MLS<br><br><b>61-37080-10</b><br>5801841071<br>88,5 Ø<br>1,2 mm<br>MLS<br><br><b>61-37080-20</b><br>5801841072<br>88,5 Ø<br>1,3 mm<br>MLS<br> | <b>14-32254-01</b><br>500347039 (6x)<br>+500347040 (4x)<br> | <b>71-37453-00</b><br>504052452<br> | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br> | <b>71-10040-00</b><br>384.630<br><br><br><b>71-37456-00</b><br>5802114203<br>   | <b>71-37549-00</b><br>5802102162<br> | <b>81-10369-00</b><br>504087648<br>50x80<br>A RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-37602-10</b><br>504010779<br>83x113<br>FPM<br><br><b>81-37458-00</b> <b>N</b><br>500350049<br>34x60<br>AB RD FPM<br> |
| FIAGL411D<br>FIAGL411G<br>FIAGL411H<br>FIAGL411J<br>FIAGL411N<br>FIAGL411R<br>FIAGL411U<br>FIAGL411X<br>FIAGL411Y<br>2,3 | <b>01-37080-03</b><br>500086187<br> | <b>02-37080-03</b><br>500086188<br> |  |  | <b>61-37080-00</b><br>5801841070<br>88,5 Ø<br>1,1 mm<br>MLS<br><br><b>61-37080-10</b><br>5801841071<br>88,5 Ø<br>1,2 mm<br>MLS<br><br><b>61-37080-20</b><br>5801841072<br>88,5 Ø<br>1,3 mm<br>MLS<br> | <b>14-32254-01</b><br>500347039 (6x)<br>+500347040 (4x)<br> | <b>71-37453-00</b><br>504052452<br> | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br> | <b>71-10040-00</b><br>384.630<br><br><br><b>71-37456-00</b><br>5802114203<br>   | <b>71-37549-00</b><br>5802102162<br> | <b>81-10369-00</b><br>504087648<br>50x80<br>A RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-37602-10</b><br>504010779<br>83x113<br>FPM<br><br><b>81-37458-00</b> <b>N</b><br>500350049<br>34x60<br>AB RD FPM<br> |
| F1C<br>F1CE0481H<br>F1CL411A<br>F1CL411B<br>F1CL411C<br>F1CL411E<br>F1CL411F<br>3,0                                      | <b>01-36885-06</b><br>2996735<br>   | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br><br><b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br><br><b>61-36885-20</b><br>504093501<br>1,3 mm<br>MLS<br>                                  | <b>14-10016-01</b><br>504081515<br>                         | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br><br><b>70-37553-00</b><br>500395378<br> | <b>71-38349-00</b><br>5802102149<br><br><br><b>71-38362-00</b><br>504022754<br> | <b>71-38202-00</b><br>504083813<br>  | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br><br><b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br>                                                                                                                                    |

| IVECO                  |     |                                               |                                     |  |  |                                                      |                                                                                                   |                                                 |                                           |                                      |                                     |                                                      |
|------------------------|-----|-----------------------------------------------|-------------------------------------|--|--|------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------|--------------------------------------|-------------------------------------|------------------------------------------------------|
| F1CE0441A              | 3,0 |                                               |                                     |  |  |                                                      |                                                                                                   |                                                 |                                           |                                      |                                     |                                                      |
|                        |     | <b>01-36885-07</b><br>500086112<br>           | <b>02-36885-07</b><br>500086113<br> |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br>             | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
|                        |     |                                               |                                     |  |  |                                                      |                                                                                                   | <b>71-43018-00</b><br>504175733<br>1101496→<br> | <b>70-37553-00</b><br>500395378<br>       | <b>71-38362-00</b><br>504022754<br>  |                                     | <b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |
| F1CE0441A              | 3,0 | <b>01-36885-04</b><br>2995572<br>+2996737<br> | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br>             | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
|                        |     |                                               |                                     |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br> |                                                                                                   |                                                 | <b>70-37553-00</b><br>500395378<br>       | <b>71-38362-00</b><br>504022754<br>  |                                     | <b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |
| F1CE0481B<br>F1CE0481E | 3,0 | <b>01-36885-04</b><br>2995572<br>+2996737<br> | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br>             | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
|                        |     |                                               |                                     |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br> |                                                                                                   |                                                 | <b>70-37553-00</b><br>500395378<br>       | <b>71-38362-00</b><br>504022754<br>  |                                     | <b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |
| F1CE0481F              | 3,0 | <b>01-36885-06</b><br>2996735<br>             | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br> | <b>14-10016-01</b><br>504081515<br>                                                               | <b>71-38371-00</b><br>504161187<br>             | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
|                        |     |                                               |                                     |  |  |                                                      |                                                                                                   |                                                 | <b>70-37553-00</b><br>500395378<br>       | <b>71-38362-00</b><br>504022754<br>  |                                     | <b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |

| IVECO                                                         |     |                                     |                                     |  |  |                                                                                                                                                              |                                                                                                   |                                     |                                           |                                      |                                     |                                                      |
|---------------------------------------------------------------|-----|-------------------------------------|-------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------------|--------------------------------------|-------------------------------------|------------------------------------------------------|
| F1CE0481L<br>F1CE0481P                                        | 3,0 |                                     |                                     |  |  |                                                                                                                                                              |                                                                                                   |                                     |                                           |                                      |                                     |                                                      |
|                                                               |     | <b>01-36885-06</b><br>2996735<br>   | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br>                                                                                                         | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
| F1CE0489EIII<br>F1CE3481C<br>F1CE3481L                        | 3,0 | <b>01-36885-05</b><br>2996891<br>   | <b>02-36885-04</b><br>2996892<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br><b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br><b>61-36885-20</b><br>504093501<br>1,3 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
| F1CE3481B<br>F1CE3481D<br>F1CE3481J<br>F1CE3481K<br>F1CFL411G | 3,0 | <b>01-36885-06</b><br>2996735<br>   | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br><b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br><b>61-36885-20</b><br>504093501<br>1,3 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |
| F1CFA401A<br>F1CFA401B<br>F1CFA401C<br>F1CFA401D              | 3,0 | <b>01-36885-07</b><br>500086112<br> | <b>02-36885-07</b><br>500086113<br> |  |  | <b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br>                                                                                                         | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-43018-00</b><br>504175733<br> | <b>12-37553-01</b><br>500395378 (16x)<br> | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br> | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br> |

| IVECO                                            |     |                                                    |       |                                     |                                     |  |  |                                                                                                                                                                      |                                                                                                   |                                     |                                            |                                      |                                                           |                                                                                                                  |                                                                                                            |
|--------------------------------------------------|-----|----------------------------------------------------|-------|-------------------------------------|-------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------------------------|--------------------------------------|-----------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| F1CFL411H<br>F1CFL411J                           | 3,0 | Ltr.                                               |       | <b>01-36885-06</b><br>2996735<br>   | <b>02-36885-05</b><br>2995573<br>   |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br><br><b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br><br><b>61-36885-20</b><br>504093501<br>1,3 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br>  | <b>71-38349-00</b><br>5802102149<br> | <b>71-38202-00</b><br>504083813<br>                       | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br><br><br><b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |                                                                                                            |
| F1CFL411W<br>F1CGL411A<br>F1CGL411B<br>F1CGL411C | 3,0 |                                                    |       | <b>01-36885-08</b><br>500086189     | <b>02-36885-08</b><br>500086190     |  |  | <b>61-36885-00</b><br>504093500<br>1,1 mm<br>MLS<br><br><b>61-36885-10</b><br>504093499<br>1,2 mm<br>MLS<br><br><b>61-36885-20</b><br>504093501<br>1,3 mm<br>MLS<br> | <b>14-32359-01</b><br>504081515 (6x)<br>+504081531 (4x)<br>+504081543 (4x)<br>+504081546 (1x)<br> | <b>71-38371-00</b><br>504161187<br> | <b>12-37553-01</b><br>500395378 (16x)<br>  | <b>71-38349-00</b><br>5802102149<br> | <b>70-31414-10</b><br><br><b>71-38202-00</b><br>504083813 | <b>81-38091-00</b><br>504056152<br>50x70<br>PTFE<br><br><br><b>81-38089-00</b><br>504180969<br>90x120<br>FPM<br> |                                                                                                            |
| F2BEE681A<br>F2BEE681B<br>F2BEE681C              | 7,8 | Stralis I<br>Stralis II<br>Trakker I<br>Trakker II | 06/03 | <b>01-34065-02</b><br>500054722<br> | <b>02-34065-01</b><br>500395171<br> |  |  | <b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm<br>                                                                                                             |                                                                                                   | <b>71-33976-00</b><br>99446692<br>  | <b>12-31753-01</b><br>4830224 (8x)<br>     | <b>71-39946-00</b><br>504375264<br>  | <b>71-33977-00</b><br>504154202<br>                       | <b>71-33969-00</b><br>99443902<br>                                                                               | <b>81-39939-00</b><br>504042684<br>88x123<br><br><br><b>81-39941-00</b><br>504042683<br>112x147<br>FPM<br> |
| F2BE0641                                         | 7,8 | Stralis I                                          | 01/08 |                                     |                                     |  |  | <b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm<br>                                                                                                             | <b>14-10024-01</b><br>500354580 (26x)<br>                                                         | <b>71-33976-00</b><br>504055305<br> | <b>12-34914-03</b><br>5801365272 (24x)<br> | <b>71-39946-00</b><br>504375264<br>  | <b>71-33977-00</b><br>504154202<br>                       | <b>71-33969-00</b><br>99443902<br>                                                                               | <b>81-39939-00</b><br>504042684<br>88x123<br><br><br><b>81-39941-00</b><br>504042683<br>112x147<br>FPM<br> |








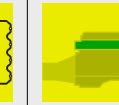
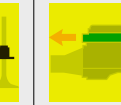
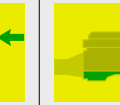


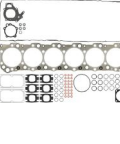


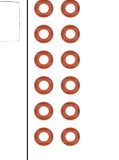



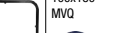

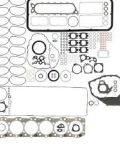
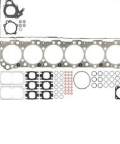


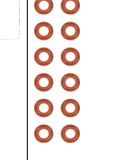



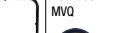

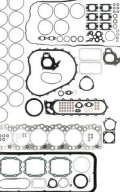




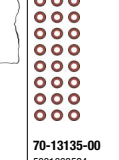




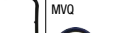

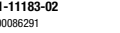
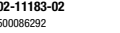
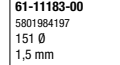
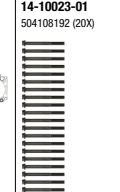

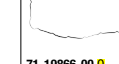
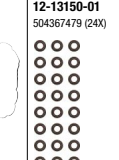
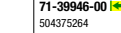

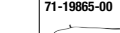
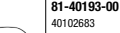

| IVECO                                                                                                                                                      |     |                                                                                                       |       |                                       |                                     |  |                                                          |                                                          |                                     |                                            |                                            |                                     |                                     |                                     |                                                                                                            |                                                                                                            |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------|-------|---------------------------------------|-------------------------------------|--|----------------------------------------------------------|----------------------------------------------------------|-------------------------------------|--------------------------------------------|--------------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|
| F2BE0681A<br>F2BE0681B<br>F2BE0681C<br>F2BE0681D<br>F2BE0681DA<br>F2BE0681DB<br>F2BE0681E<br>F2BE0681F<br>F2BE3681A<br>F2BE3682B<br>F2BE3682C<br>F2BE3682D | 7,8 | City Class<br>EuroTech MH<br>EuroTrakker Cursor<br>Stralis I<br>Stralis II<br>Trakker I<br>Trakker II | 01/97 | <br><b>01-34065-01</b><br>500 054 747 | <br><b>02-34065-01</b><br>500395171 |  |                                                          | <br><b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm |                                     | <br><b>71-33976-00</b><br>99446692         | <br><b>12-31753-01</b><br>4830224 (8x)     | 3x                                  | <br><b>71-39946-00</b><br>504375264 | 2x                                  | <br><b>71-33969-00</b><br>99443902                                                                         | <br><b>81-39939-00</b><br>504042684<br>88x123<br><br><br><b>81-39941-00</b><br>504042683<br>112x147<br>FPM |  |
| F2BE1682G                                                                                                                                                  | 7,8 |                                                                                                       |       | <br><b>02-34065-01</b><br>500395171   |                                     |  | <br><b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm |                                                          | <br><b>71-33976-00</b><br>99446692  | <br><b>12-31753-01</b><br>4830224 (8x)     | 3x                                         | <br><b>71-39946-00</b><br>504375264 | 2x                                  | <br><b>71-33977-00</b><br>504154202 | 6x                                                                                                         |                                                                                                            |  |
| F2BFA601D<br>F2BFA601G<br>F2BFA601K                                                                                                                        | 7,8 | Stralis II                                                                                            | 09/12 | <br><b>01-34065-04</b><br>500086114   | <br><b>02-34065-04</b><br>500086115 |  | <br><b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm | <br><b>14-10024-01</b><br>500354580 (26x)                | <br><b>71-19867-00</b><br>504028047 | <br><b>71-43019-00</b><br>504055305        | <br><b>12-34914-03</b><br>5801365272 (24x) |                                     | <br><b>71-39946-00</b><br>504375264 | 6x                                  | <br><b>71-33969-00</b><br>99443902                                                                         | <br><b>81-39939-00</b><br>504042684<br>88x123<br><br><br><b>81-39941-00</b><br>504042683<br>112x147<br>FPM |  |
| F2CFE601A<br>F2CFE601E<br>F2CFE611A<br>F2CFE611B<br>F2CFE611C<br>F2CFE611D<br>F2CFE611/310<br>F2CFE611/330<br>F2CFE611/360<br>F2CFE611/400                 | 8,7 | Stralis II<br>S-Way<br>Trakker II<br>T-WAY<br>X-Way                                                   | 09/12 | <br><b>01-34065-03</b><br>500055525   | <br><b>02-34065-03</b><br>500055524 |  | <br><b>61-34065-00</b><br>504248307<br>127,5 Ø<br>1,5 mm | <br><b>14-10024-01</b><br>500354580 (26x)                | <br><b>71-33976-00</b><br>99446692  | <br><b>12-13132-01</b><br>5801520477 (24x) | 24x                                        | <br><b>71-39946-00</b><br>504375264 | 6x                                  | <br><b>71-13131-00</b><br>504346309 | <br><b>81-39939-00</b><br>504042684<br>88x123<br><br><br><b>81-40194-00</b><br>504244493<br>130x160<br>MVQ |                                                                                                            |  |



| IVECO                                                                    |      |                                                   |       |  |  |  |  |  |  |  |  |  |  |
|--------------------------------------------------------------------------|------|---------------------------------------------------|-------|--|--|--|--|--|--|--|--|--|--|
| F2CFE601C<br>F2CFE601F<br>F2CFE602D                                      | 8,7  | CROSSWAY<br>S-Way                                 | 11/17 |  |  |  |  |  |  |  |  |  |  |
| F2CFE612B                                                                | 8,7  | CROSSWAY                                          | 01/13 |  |  |  |  |  |  |  |  |  |  |
| F3AE681B<br>F3AE681D<br>F3AE3681A<br>F3AE3681B<br>F3AE3681D<br>F3AE3681Y | 10,3 | Stralis I<br>Stralis II                           | 01/06 |  |  |  |  |  |  |  |  |  |  |
| F3AE0681B<br>F3AE0681D<br>F3AE0681E<br>F3AE0681H                         | 10,3 | EuroStar<br>EuroTech MP<br>Powerstar<br>Stralis I | 01/93 |  |  |  |  |  |  |  |  |  |  |

| IVECO                                                                                                                          |      |                                                                       |             |                            |                            |  |                 |                              |  |                              |                                   |                                    |                                     |                                                                                                       |
|--------------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------------------------------------|-------------|----------------------------|----------------------------|--|-----------------|------------------------------|--|------------------------------|-----------------------------------|------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------------------------|
| F3BE681C<br>F3BE681E<br>F3BE681G<br>F3BE681V                                                                                   | 12,9 | Stralis II<br>Trakker I<br>Trakker II                                 | 11/04       | <br>01-34060-02<br>2996291 | <br>02-34060-02<br>2996292 |  |                 | <br>61-34060-00<br>500396535 |  | <br>71-33971-00<br>500323989 | <br>12-40217-01<br>40101584 (12X) | 2x<br><br>71-39946-00<br>504375264 | 2x<br><br>71-33964-00<br>504262851  | <br>81-40193-00 K↔<br>40102683<br>100x130<br>MVQ<br><br>81-40194-00 K↔<br>504244493<br>130x160<br>MVQ |
| F3BE0681A<br>F3BE0681C<br>F3BE0681D<br>F3BE0681E<br>F3BE0681F<br>F3BE0681G<br>F3BE0681H<br>F3BE0681J<br>F3BE0681K<br>F3BE0681V | 12,9 | EuroStar<br>EuroTrakker Cursor<br>Powerstar<br>Stralis I<br>Trakker I | 01/93       | <br>01-36535-02<br>2992574 | <br>02-36535-02<br>2992575 |  |                 | <br>61-36535-00<br>500054690 |  | <br>71-36959-00<br>500309014 | <br>12-40218-01<br>40101874 (12X) | 2x<br><br>71-39946-00<br>504375264 | 2x<br><br>71-36961-00<br>5801464913 | <br>81-40193-00 K↔<br>40102683<br>100x130<br>MVQ<br><br>81-40194-00 K↔<br>504244493<br>130x160<br>MVQ |
| F3BE0681B<br>F3BE3681F                                                                                                         | 13,0 |                                                                       |             | <br>01-36535-02<br>2992574 | <br>02-36535-02<br>2992575 |  |                 | <br>61-36535-00<br>500054690 |  | <br>71-36959-00<br>500309014 | <br>12-40218-01<br>40101874 (12X) | 2x<br><br>71-39946-00<br>504375264 | 2x<br><br>71-36961-00<br>5801464913 | <br>81-40193-00 K↔<br>40102683<br>100x130<br>MVQ<br><br>81-40194-00 K↔<br>504244493<br>130x160<br>MVQ |
| F3BE0681C                                                                                                                      | 12,9 | Trakker I                                                             | 02/05-12/12 | <br>01-36535-02<br>2992574 | <br>02-36535-02<br>2992575 |  | <br>04-10122-01 | <br>61-36535-00<br>500054690 |  | <br>71-36959-00<br>500309014 | <br>12-40218-01<br>40101874 (12X) | 2x<br><br>71-39946-00<br>504375264 | 2x<br><br>71-36961-00<br>5801464913 | <br>81-40193-00 K↔<br>40102683<br>100x130<br>MVQ<br><br>81-40194-00 K↔<br>504244493<br>130x160<br>MVQ |



| IVECO                                                                                                                                                             |      |                                                                 |                                                                                                                    |                                        |                                        |  |                                      |                                                            |                                              |                                                                                                                                                                |                                                                                                                                                                           |                                                                                                                                                                 |                                                                                                                                                                                             |                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F3BE3681<br>F3BE3681A<br>F3BE3681B<br>F3BE3681C<br>F3BE3681D<br>F3BE3681G<br>F3BE3681H                                                                            | 12,9 | Powerstar<br>Stralis I<br>Stralis II<br>Trakker I<br>Trakker II | 10/04                                                                                                              | <b>01-36535-03</b><br>2996302<br>     | <b>02-36535-02</b><br>2992575<br>     |                                                                                   |                                                                                                                        | <b>61-36535-00</b><br>500054690<br>                       |                                                                                                                                | <b>71-36958-00</b><br>500309014<br>                                                                                                                           | <b>12-40218-01</b><br>40101874 (12X)<br>                                                                                                                                 | 2x<br><b>71-39946-00</b> <br>504375264<br><b>71-36958-00</b> <br>504154280  | 2x<br><b>71-36961-00</b><br>5801464913<br>                                                                                                                                                 | <b>81-40193-00</b> <br>40102683<br>100x130<br>MVQ<br><b>81-40194-00</b> <br>504244493<br>130x160<br>MVQ     |
| F3BE3681E                                                                                                                                                         | 13,0 |                                                                 | <b>01-36535-03</b><br>2996302<br> | <b>02-36535-02</b><br>2992575<br>     |                                                                                                                        |                                                                                   | <b>61-36535-00</b><br>500054690<br> |                                                                                                                                              | <b>71-36958-00</b><br>500309014<br>         | <b>12-40218-01</b><br>40101874 (12X)<br>                                                                                                                      | 2x<br><b>71-39946-00</b> <br>504375264<br><b>71-36958-00</b> <br>504154280            | 2x<br><b>71-36961-00</b><br>5801464913<br>                                                                                                                     | <b>81-40193-00</b> <br>40102683<br>100x130<br>MVQ<br><b>81-40194-00</b> <br>504244493<br>130x160<br>MVQ |                                                                                                                                                                                                                                                                                   |
| F3GFE611A<br>F3GFE611B<br>F3GFE611D<br>F3GFE611E<br>F3GFE611F<br>F3GFE611G<br>F3GFE611/420<br>F3GFE611/460<br>F3GFE611/480<br>F3GFL611E<br>F3GFL611F<br>F3GFL611G | 11,1 | Stralis II<br>S-Way<br>X-Way                                    | 09/12                                                                                                              | <b>01-10278-01</b><br>500055314<br>  | <b>02-10278-01</b><br>500055313<br>  |                                                                                   |                                                                                                                        | <b>61-10278-00</b><br>5801447841<br>143 Ø<br>1,8 mm<br>   | <b>14-10025-01</b><br>504108191 (12X)<br>  | <b>71-13087-00</b><br>5801404925<br>                                                                                                                          | <b>12-13135-01</b><br>5801663524 (24X)<br><br><b>70-13135-00</b><br>5801663524<br> | 24x<br><b>71-39946-00</b> <br>504375264<br><b>71-33973-00</b> <br>504154279 | <b>71-33964-00</b><br>504262851<br>                                                                                                                                                        | <b>81-40193-00</b> <br>40102683<br>100x130<br>MVQ<br><b>81-40194-00</b> <br>504244493<br>130x160<br>MVQ     |
| F3HFE601A                                                                                                                                                         | 12,9 | Stralis II<br>S-Way<br>X-Way                                    | 06/16                                                                                                              | <b>01-11183-02</b><br>500086291<br> | <b>02-11183-02</b><br>500086292<br> |                                                                                   |                                                                                                                        | <b>61-11183-00</b><br>5801984197<br>151 Ø<br>1,5 mm<br> | <b>14-10023-01</b><br>504108192 (20X)<br> | <b>71-19864-00</b> <br>5801678853<br><b>71-19866-00</b> <br>5801972591 | <b>12-13150-01</b><br>504367479 (24X)<br>                                                                                                                              | <b>71-39946-00</b> <br>504375264<br><b>71-36958-00</b> <br>504154280    | <b>71-19865-00</b><br>                                                                                                                                                                   | <b>81-40193-00</b> <br>40102683<br>100x130<br>MVQ<br><b>81-40194-00</b> <br>504244493<br>130x160<br>MVQ |

| IVECO                                                                                                                                                                                          |      |                                                     |       |  |  |  |  |  |  |  |  |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------------------|-------|--|--|--|--|--|--|--|--|--|--|--|
| F3HFE611A<br>F3HFE611B<br>F3HFE611C<br>F3HFE611D<br>F3HFE611F<br>F3HFE611G<br>F3HFE611/410<br>F3HFE611/450<br>F3HFE611/500<br>F3HFE611/560<br>F3HFL611A<br>F3HFL611B<br>F3HFL611F<br>F3HFL611G | 12,9 | Stralis II<br>S-Way<br>Trakker II<br>T-WAY<br>X-Way | 09/12 |  |  |  |  |  |  |  |  |  |  |  |
| F3HGE611F<br>F3HGE611G<br>F3HGE611H<br>F3HGE611J<br>F3HGE611U<br>F3HGE611W<br>F3HGE611X<br>F3HGE611Y<br>F3HGE611Z                                                                              | 12,9 | S-Way<br>T-WAY<br>X-Way                             | 07/19 |  |  |  |  |  |  |  |  |  |  |  |
| F3HFE611A<br>F3HFE611B<br>F3HFE611C<br>F3HFE611D<br>F3HFE611F<br>F3HFE611G<br>F3HFE611/410<br>F3HFE611/450<br>F3HFE611/500<br>F3HFE611/560<br>F3HFL611A<br>F3HFL611B<br>F3HFL611F<br>F3HFL611G | 12,9 | Stralis II<br>S-Way<br>Trakker II<br>T-WAY<br>X-Way | 09/12 |  |  |  |  |  |  |  |  |  |  |  |
|                                                                                                                                                                                                |      |                                                     |       |  |  |  |  |  |  |  |  |  |  |  |

| IVECO                                                                                                             |                                                     |           |                                                                   |                                                                   |                                                 |                                                      |                                 |                                                                |                                                                  |                                      |                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-----------|-------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------------|---------------------------------|----------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------|---------------------------------------------------------------------------------------------------------|
| F4AEE681A<br>F4AEE681B<br>F4AEE681E<br>F4AEE681G<br>F4AEE681A<br>F4AE3681B<br>F4AE3681C<br>F4AE3681D<br>F4AE3681E | Ltr.<br>EuroCargo I-III<br>EuroCargo IV<br>EuroFire | 09/00<br> | <b>01-36415-02</b><br>2996182<br>+4895411 (12x)<br>+4895072 (12x) | <b>02-36415-04</b><br>2996183<br>+4895411 (12x)<br>+4895072 (12x) | <b>61-36415-10</b><br>2830704<br>1,25 mm<br>MLS | <b>15-40334-01 0</b><br>504070038<br>+504070041 (6x) | <b>71-40409-00 U</b><br>4899231 | <b>12-37102-02</b><br>4895411 (12x)<br>+4895072 (12x)<br>63211 | <b>70-31414-10 I</b><br><br><b>71-36917-10</b> 6x<br>2830444<br> | <b>71-36927-00</b><br>5801645677<br> | <b>81-36998-00 K</b><br>4890832<br>70x100<br><br><b>81-36999-00 K</b><br>4890833<br>130x155<br>PTFE<br> |

IVECO



Ltr.



1

F4AE0481A  
F4AE0481D

3,9 EuroCargo I-III

09/00-09/15

|                                                          |                                                          |  |  |                                                           |  |                                                                                                         |                                                                                                                                                                                                                                                              |                                                                      |                                       |                                                                                                                       |
|----------------------------------------------------------|----------------------------------------------------------|--|--|-----------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
|                                                          |                                                          |  |  |                                                           |  |                                                                                                         |                                                                                                                                                                                                                                                              |                                                                      |                                       |                                                                                                                       |
| <p><b>01-36410-02</b><br/>2992640<br/>+2831287 (16x)</p> | <p><b>02-36410-04</b><br/>2992638<br/>+2831287 (16x)</p> |  |  | <p><b>61-36410-10</b><br/>2830706<br/>1,25 mm<br/>MLS</p> |  | <p><b>15-40408-01 0</b><br/>504070037<br/>+504070041 (4x)</p> <p><b>71-40407-00 U</b><br/>504070039</p> | <p><b>12-37102-01</b><br/>4895411 (8x)<br/>+4895072 (8x)<br/>63211</p> <p><b>12-40336-01</b><br/>2831287 (16x)<br/>63212→</p> <p><b>70-37102-00 ES</b><br/>63211</p> <p><b>70-37103-00 AS</b><br/>63211</p> <p><b>70-40336-00</b><br/>2831287<br/>63212→</p> | <p><b>70-31414-10 I</b></p> <p><b>71-36917-10</b> 4x<br/>2830444</p> | <p><b>71-36834-00</b><br/>4897877</p> | <p><b>81-36998-00 K</b></p> <p>4890832<br/>70x100</p> <p><b>81-36999-00 K</b></p> <p>4890833<br/>130x155<br/>PTFE</p> |

IVECO



F4AE0481C

Ltr.



3,9 EuroCargo I-III  
EuroFire




09/00

|                                                          |                                                          |  |                            |                                                           |  |                                                                                                             |                                                                                                                                                                                                                                                                                                    |                                                                                |                                       |                                                                                                                     |
|----------------------------------------------------------|----------------------------------------------------------|--|----------------------------|-----------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------|---------------------------------------------------------------------------------------------------------------------|
|                                                          |                                                          |  |                            |                                                           |  |                                                                                                             |                                                                                                                                                                                                                                                                                                    |                                                                                |                                       |                                                                                                                     |
| <p><b>01-36410-02</b><br/>2992640<br/>+2831287 (16x)</p> | <p><b>02-36410-04</b><br/>2992638<br/>+2831287 (16x)</p> |  | <p><b>04-10189-01</b> </p> | <p><b>61-36410-10</b><br/>2830706<br/>1,25 mm<br/>MLS</p> |  | <p><b>15-40408-01</b> </p> <p>504070037<br/>+504070041 (4x)</p> <p><b>71-40407-00</b> </p> <p>504070039</p> | <p><b>12-37102-01</b><br/>4895411 (8x)<br/>+4895072 (8x)<br/> 63211</p> <p><b>12-40336-01</b><br/>2831287 (16x)<br/> 63212→</p> <p><b>70-37102-00</b> </p> <p> 63211</p> <p>8x</p> <p><b>70-37103-00</b> </p> <p> 63211</p> <p>8x</p> <p><b>70-40336-00</b><br/>2831287<br/> 63212→</p> <p>16x</p> | <p><b>70-31414-10</b> </p> <p><b>71-36917-10</b> </p> <p>2830444</p> <p>4x</p> | <p><b>71-36834-00</b><br/>4897877</p> | <p><b>81-36998-00</b> </p> <p>4890832<br/>70x100</p> <p><b>81-36999-00</b> </p> <p>4890833<br/>130x155<br/>PTFE</p> |


IVECO

F4AE0681A  
 F4AE0681B  
 F4AE0681C  
 F4AE0681D  
 F4AE0681E

Ltr.












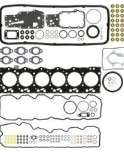
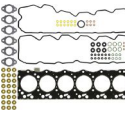

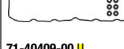




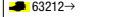
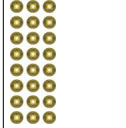













09/00

 1

5,9

AFRIWAY  
 EuroCargo I-III  
 EuroFire

|                                                                                                                                                                              |                                                                                                                                                                             |                                                                                   |                                                                                    |                                                                                                                                                                                                  |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |                                                                                             |  |  |                                                                                                                |  |                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                    |                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p><b>01-36415-01</b><br/>                 2995642<br/>                 +2831287 (24x)</p>  | <p><b>02-36415-03</b><br/>                 2995643<br/>                 +2831287 (24)</p>  |                                                                                   |                                                                                    | <p><b>61-36415-10</b><br/>                 2830704<br/>                 1,25 mm<br/>                 MLS</p>  |                                                                                    | <p><b>15-40334-01 O</b><br/>                 504070038<br/>                 +504070041 (6x)</p> <br><br><p><b>71-40409-00 U</b><br/>                 4899231</p>  | <p><b>12-37102-02</b><br/>                 4895411 (12x)<br/>                 +4895072 ( 12x)</p> <br><br><p><b>12-40336-02</b><br/>                 2831287 (24x)<br/>  63212→</p> <br><p><b>70-37102-00 ES</b> 12x<br/>  63211</p> <p><b>70-37103-00 AS</b> 12x<br/>  63211</p> <p><b>70-40336-00</b> 24x<br/>                 2831287<br/>  63212→</p> | <p><b>70-31414-10 I</b> </p> <br><p><b>71-36917-10</b> 6x<br/>                 2830444</p>  | <p><b>71-36927-00</b><br/>                 5801645677</p>  | <p><b>81-36998-00 K</b> </p> <p>4890832<br/>                 70x100</p> <br><p><b>81-36999-00 K</b> </p> <p>4890833<br/>                 130x155<br/>                 PTFE</p>  |


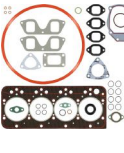




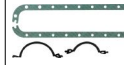






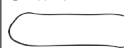



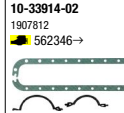



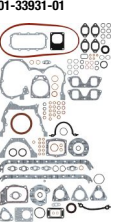
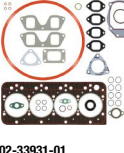






| IVECO                                                         |     |                             |       |                                                                     |                                                                     |  |                                                                                                                                              |                                                     |                                                                                                   |                                                                                                   |                                                                                                                                                                                                                                                  |                                                                     |                                                                                                         |                                                                                                         |
|---------------------------------------------------------------|-----|-----------------------------|-------|---------------------------------------------------------------------|---------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| F4AE3481A<br>F4AE3481B<br>F4AE3481C<br>F4AE3481D              | 3,9 | EuroCargo I-III<br>EuroFire | 09/00 | <b>01-36410-01</b><br>2995783<br>+4895411 (8x)<br>+4895072 (8x)<br> | <b>02-36410-03</b><br>2995782<br>+4895411 (8x)<br>+4895072 (8x)<br> |  |                                                                                                                                              | <b>61-36410-10</b><br>2830706<br>1,25 mm<br>MLS<br> |                                                                                                   | <b>15-40408-01 U</b><br>504070037<br>+504070041 (4x)<br><br><b>71-40407-00 U</b><br>504070039<br> | <b>12-37102-01</b><br>4895411 (8x)<br>+4895072 (8x)<br><br><b>12-40336-01</b><br>2831287 (16x)<br><br><b>70-37102-00 ES</b><br>63211<br>8x<br><br><b>70-37103-00 AS</b><br>63211<br>8x<br><br><b>70-40336-00</b><br>2831287<br>63212→<br>16x<br> | <b>70-31414-10 I</b><br><br><b>71-36917-10</b><br>2830444<br>4x<br> | <b>71-36834-00</b><br>4897877<br>                                                                       | <b>81-36998-00 K</b><br>4890832<br>70x100<br><br><b>81-36999-00 K</b><br>4890833<br>130x155<br>PTFE<br> |
| F4AFE411A<br>F4AFE411B<br>F4AFE411C<br>F4AFE411E<br>F4AFE411F | 4,5 | EuroCargo IV<br>EuroCargo V | 11/13 | <b>01-10265-01</b><br>500055354<br>                                 | <b>02-10265-01</b><br>500055353<br>                                 |  | <b>61-10264-00</b><br>5801418585<br>106 Ø<br>1,15 mm<br>MLS<br>1<br><br><b>61-10264-10</b><br>5801418586<br>106 Ø<br>1,25 mm<br>MLS<br>2<br> | <b>14-10021-01</b><br>4891024 (8x)<br>              | <b>15-40408-01 U</b><br>504070037<br>+504070041 (4x)<br><br><b>71-40407-00 U</b><br>504070039<br> | <b>12-40336-01</b><br>2831287 (16x)<br><br><b>70-40336-00</b><br>2831287<br>16x<br>               | <b>70-31414-10 I</b><br><br><b>71-12962-00</b><br>504081249<br>4x<br>                                                                                                                                                                            | <b>71-36834-00</b><br>4897877<br>                                   | <b>81-36998-00 K</b><br>4890832<br>70x100<br><br><b>81-36999-00 K</b><br>4890833<br>130x155<br>PTFE<br> |                                                                                                         |

| IVECO                                                                                   |     |                                         |             |                                                  |                                     |  |  |                                                                                             |                                         |                                                                                             |                                                                              |                                                                                |                                                  |                                                                                                      |
|-----------------------------------------------------------------------------------------|-----|-----------------------------------------|-------------|--------------------------------------------------|-------------------------------------|--|--|---------------------------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------|------------------------------------------------------------------------------------------------------|
| F4AFE611A<br>F4AFE611B<br>F4AFE611C<br>F4AFE611D<br>F4AFE611E<br>F4AFE612D<br>F4AFE612F | 6,7 | CROSSWAY<br>EuroCargo IV<br>EuroCargo V | 01/13       | <b>01-10269-01</b><br>500055356<br>              | <b>02-10269-01</b><br>500055355<br> |  |  | <b>61-10269-00</b><br>5801418588<br>1,25 mm<br>MLS<br>                                      | <b>14-10022-01</b><br>4891024 (12x)<br> | <b>15-40334-01</b><br>504070038<br>+504070041 (6x)<br><br><b>71-40409-00</b><br>4899231<br> | <b>12-40336-02</b><br>2831287 (24x)<br><br><b>70-40336-00</b><br>2831287<br> | <b>70-31414-10</b><br>4890832<br><br><b>71-12962-00</b><br>504081249<br>6x<br> | <b>71-36927-00</b><br>5801645677<br>             | <b>81-36998-00</b><br>4890832<br>70x100<br><br><b>81-36999-00</b><br>4890833<br>130x155<br>PTFE<br>  |
| F4BE0611A                                                                               | 5,9 | EuroCargo I-III                         | 09/06-09/15 | <b>01-36415-05</b><br>500055996<br>              | <b>02-36415-05</b><br>500055997<br> |  |  | <b>61-36415-00</b><br>1,15 mm<br>MLS<br>                                                    | <b>14-10145-01</b><br>4892859 (6x)<br>  | <b>71-33594-00</b> 6x<br>                                                                   | <b>12-40336-02</b><br>2831287 (24x)<br>                                      | <b>71-17973-00</b><br>4895399<br>6x<br>                                        | <b>71-36927-00</b><br>5801645677<br>             | <b>81-36998-00</b><br>4890832<br>70x100<br><br><b>81-36999-00</b><br>4890833<br>130x155<br>PTFE<br>  |
| F4GF601A                                                                                | 5,9 | EuroCargo V                             | 09/15       | <b>01-36415-05</b><br>500055996<br>              | <b>02-36415-05</b><br>500055997<br> |  |  | <b>61-36415-00</b><br>1,15 mm<br>MLS<br><b>61-36415-10</b><br>2830704<br>1,25 mm<br>MLS<br> | <b>14-10145-01</b><br>4892859 (6x)<br>  | <b>71-33594-00</b><br>                                                                      | <b>12-40336-02</b><br>2831287 (24x)<br>                                      | <b>71-17973-00</b><br>4895399<br>6x<br>                                        | <b>71-36927-00</b><br>5801645677<br>             | <b>81-36998-00</b><br>4890832<br>70x100<br><br><b>81-36999-00</b><br>4890833<br>130x155<br>PTFE<br>  |
| F6L 413                                                                                 | 8,5 |                                         |             | <b>01-12917-39</b><br><br><b>01-12917-43</b><br> | <b>03-12917-06</b><br>              |  |  |                                                                                             |                                         | <b>71-12917-00</b> 6x<br>                                                                   |                                                                              | <b>71-25556-00</b><br>6x<br><br><b>71-20656-30</b><br>6x<br>                   | <b>71-22083-10</b><br><br><b>71-22108-10</b><br> | <b>81-22593-20</b><br>90x110<br>B SL RD FPM<br><br><b>81-23301-40</b><br>105x130<br>AB SL LD FPM<br> |



| IVECO      |      |                                                                                   |                                                                                   |     |     |  |  |  |  |     |  |                     |               |                                                                                                                                     |
|------------|------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| F6L 413 F  | Ltr. |  |  | 01-12974-14                                                                         | 03-13037-03                                                                         |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-13037-00 6x                                                                        |                                                                                    | 71-25556-00  6x    | 71-22083-10  | 81-25986-20 <br>100x120<br>A SL RD FPM                                                                                             |
|            | 9,6  |                                                                                   |                                                                                   |    |    |                                                                                   |                                                                                    |                                                                                    |                                                                                    |    |                                                                                    |                    |              | <br>81-23301-40 <br>105x130<br>AB SL LD FPM     |
| F8L 413 F  | 12,8 | P/PA                                                                              | 07/83-09/90                                                                       | 01-13037-17                                                                         | 03-13037-03                                                                         |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-13037-00 8x                                                                        |                                                                                    | 71-25556-00  8x    | 71-22108-10  | 81-25986-20 <br>100x120<br>A SL RD FPM                                                                                             |
|            |      |                                                                                   |                                                                                   |    |    |                                                                                   |                                                                                    |                                                                                    |                                                                                    |    |                                                                                    |                    |              | <br>81-23301-40 <br>105x130<br>AB SL LD FPM     |
| F8L 513    | 13,4 | P/PA                                                                              | 04/88-12/93                                                                       | 01-13037-17                                                                         | 03-13037-03                                                                         |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-13037-00 8x                                                                        |                                                                                    | 71-25556-00  8x    | 71-22105-20                                                                                     | 81-25986-20 <br>100x120<br>A SL RD FPM                                                                                             |
|            |      |                                                                                   |                                                                                   |    |    |                                                                                   |                                                                                    |                                                                                    |                                                                                    |    |                                                                                    |                    |              | <br>81-23301-40 <br>105x130<br>AB SL LD FPM     |
| F10L 413 F | 16,0 | P/PA                                                                              | 01/83-12/85                                                                       | 01-12974-15                                                                         | 03-13037-03                                                                         |                                                                                   |                                                                                    |                                                                                    |                                                                                    | 71-13037-00 10x                                                                       |                                                                                    | 71-25556-00  10x |                                                                                                 | 81-25986-20 <br>100x120<br>A SL RD FPM                                                                                           |
|            |      |                                                                                   |                                                                                   |  |  |                                                                                   |                                                                                    |                                                                                    |                                                                                    |  |                                                                                    |                  |            | <br>81-23301-40 <br>105x130<br>AB SL LD FPM |

| IVECO                          |     |                 |             |                                   |                                   |  |  |                                                                                              |  |                                   |  |                                                                                |                                                                                              |                                                                                                                                                                                              |
|--------------------------------|-----|-----------------|-------------|-----------------------------------|-----------------------------------|--|--|----------------------------------------------------------------------------------------------|--|-----------------------------------|--|--------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8040.04.200                    | 3,7 | Zeta            | 11/79-12/86 | <b>01-45210-01</b><br>1907865<br> | <b>02-45210-02</b><br>1907866<br> |  |  | <b>61-33930-00</b><br>1907835<br>1,35 mm<br><br><b>61-33930-10</b><br>1907837<br>1,58 mm<br> |  | <b>71-82891-00</b><br>4654363<br> |  | <b>71-45178-00</b> 2x<br>98461684<br><br><b>71-33953-00</b> 4x<br>98489690<br> | <b>10-34029-01</b><br>                                                                       | <b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><b>81-10088-00</b><br>40002810<br>110x135<br>B SL LD FPM<br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br> |
| 8040.05.200<br>8040.05.230     | 3,9 | Zeta            | 01/87-12/92 | <b>01-33930-02</b><br>1907867<br> | <b>02-33930-02</b><br>1907868<br> |  |  | <b>61-33930-00</b><br>1907835<br>1,35 mm<br><br><b>61-33930-10</b><br>1907837<br>1,58 mm<br> |  | <b>71-33931-00</b><br>4845136<br> |  | <b>71-45178-00</b> 2x<br>4851921<br><br><b>71-33953-00</b> 4x<br>98489690<br>  | <b>10-33909-01</b><br>1902647<br>562345<br><br><b>10-33914-02</b><br>1907812<br>562346 →<br> |                                                                                                                                                                                              |
| 8040.25B.4200<br>8040.25X.4000 | 3,9 | EuroCargo I-III | 01/91-09/15 | <b>01-33930-06</b><br>1907851<br> | <b>02-33930-05</b><br>1907852<br> |  |  | <b>61-33930-00</b><br>1907835<br>1,35 mm<br><br><b>61-33930-10</b><br>1907837<br>1,58 mm<br> |  | <b>71-33931-00</b><br>4845136<br> |  | <b>71-45178-00</b> 2x<br>4851921<br><br><b>71-33953-00</b> 4x<br>98489690<br>  | <b>10-33914-02</b><br>1907812<br>                                                            | <b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br>                                                                 |

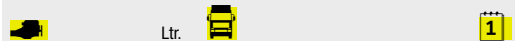
| IVECO                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                        |  |  |                                                                                                                                                                                          |  |                                                                                                                                                                                                                                                                                |  |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8040.25B.4220<br/>8040.25X.4010<br/>8040.25X.4020<br/>8040.25X.4030<br/>8040.25X.4035<br/>8040.25X.4040</p> <p>Ltr. <b>4,0</b></p> <p><b>1</b></p>                                                                                                                            | <p><b>01-33930-06</b><br/>1907851</p>                                                                                                                 | <p><b>02-33930-05</b><br/>1907852</p>                                                                                                                 |  |  | <p><b>61-33930-00</b><br/>1907835<br/>1,35 mm</p> <p><b>61-33930-10</b><br/>1907837<br/>1,58 mm</p>   |  | <p><b>71-33931-00</b><br/>4845136</p>                                                                                                                                                       |  | <p><b>71-45178-00</b>  2x<br/>4851921</p>  <p><b>71-33953-00</b>  4x<br/>98489690</p>  | <p><b>10-33914-02</b><br/>1907812</p>                                                                                                                                                     | <p><b>81-45203-00</b> <br/>98461684<br/>42x65<br/>AB SL RD FPM</p>  <p><b>81-10117-10</b> <br/>98488395<br/>114x135<br/>AB SL LD FPM</p>  |
| <p>8040.25.200<br/>8040.25.220<br/>8040.25.230 R</p> <p>3,9 Zeta</p> <p>01/87-03/91</p>                                                                                                                                                                                          | <p><b>01-33930-07</b><br/>1907938</p>                                                                                                                 | <p><b>02-33930-06</b><br/>1907939</p>                                                                                                                 |  |  | <p><b>61-33930-00</b><br/>1907835<br/>1,35 mm</p> <p><b>61-33930-10</b><br/>1907837<br/>1,58 mm</p>   |  | <p><b>71-33931-00</b><br/>4845136<br/> 266174</p>  <p><b>71-33906-00</b><br/>500301351<br/> 266175→</p>  |  | <p><b>71-45178-00</b>  2x<br/>4851921</p>  <p><b>71-33953-00</b>  4x<br/>98489690</p>  | <p><b>10-33909-01</b><br/>1902647<br/> 562345</p>  <p><b>10-33914-02</b><br/>1907812<br/> 562346→</p>  | <p><b>81-45203-00</b> <br/>98461684<br/>42x65<br/>AB SL RD FPM</p>  <p><b>81-10117-10</b> <br/>98488395<br/>114x135<br/>AB SL LD FPM</p>  |
| <p>8040.45<br/>8040.45D.5100<br/>8040.45D.5101<br/>8040.45D.5103<br/>8040.45D.5105<br/>8040.45X.4180<br/>8040.45.4000<br/>8040.45.4180<br/>8040.45.4380<br/>8040.45.5200<br/>8040.45.5205<br/>8040.45.5280<br/>8040.45.5281</p> <p>3,9 EuroCargo I-III EuroFire</p> <p>01/91</p> | <p><b>01-33930-06</b><br/>1907851</p>  <p><b>01-33931-01</b></p>  | <p><b>02-33930-05</b><br/>1907852</p>  <p><b>02-33931-01</b></p>  |  |  | <p><b>61-33930-00</b><br/>1907835<br/>1,35 mm</p> <p><b>61-33930-10</b><br/>1907837<br/>1,58 mm</p>  |  | <p><b>71-33931-00</b><br/>4845136</p>                                                                                                                                                      |  | <p><b>71-45178-00</b>  2x<br/>4851921</p>  <p><b>71-33953-00</b>  4x<br/>98489690</p>  | <p><b>10-33914-02</b><br/>1907812</p>                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                 |

| IVECO                                                                                                                                      |                                                                    |                                                                    |  |  |                                                                                                           |  |                                          |  |                                                                                            |                                          |                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------|--|------------------------------------------|--|--------------------------------------------------------------------------------------------|------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8040.45.4010<br/>8040.45.4020<br/>8040.45.4030<br/>8040.45.4035<br/>8040.45.4050<br/>8040.45.4303<br/>8040.45.5201<br/>8040.45.5203</p> | <p>1907851</p> <p><b>01-33930-06</b></p> <p><b>01-33931-01</b></p> | <p>1907852</p> <p><b>02-33930-05</b></p> <p><b>02-33931-01</b></p> |  |  | <p>1907835<br/>1,35 mm</p> <p><b>61-33930-00</b></p> <p>1907837<br/>1,58 mm</p> <p><b>61-33930-10</b></p> |  | <p>4845136</p> <p><b>71-33931-00</b></p> |  | <p>4851921</p> <p><b>71-45178-00</b> </p> 2x <p>98489690</p> <p><b>71-33953-00</b> </p> 4x | <p>1907812</p> <p><b>10-33914-02</b></p> |                                                                                                                                                                                                                      |
| <p>8045.05</p>                                                                                                                             |                                                                    | <p>19040045</p> <p><b>02-42455-01</b></p>                          |  |  | <p>1907835<br/>105,5 Ø</p> <p><b>61-42735-00</b></p>                                                      |  | <p>4654363</p> <p><b>71-82891-00</b></p> |  | <p>4851921</p> <p><b>71-45178-00</b> </p> 2x <p>98489690</p> <p><b>71-45179-00</b> </p> 4x | <p>1930306</p> <p><b>10-42450-01</b></p> | <p>98461684<br/>42x65<br/>AB SL RD FPM</p> <p><b>81-45203-00</b> </p> <p>40002810<br/>110x135<br/>B SL LD FPM</p> <p><b>81-10088-00</b> </p> <p><b>81-10117-00</b> </p> <p>98488395<br/>114x135<br/>AB SL LD FPM</p> |
| <p>8045.06</p>                                                                                                                             | <p>1930811</p> <p><b>01-42450-01</b></p>                           | <p>1909276</p> <p><b>02-42450-01</b></p>                           |  |  | <p>1907833<br/>102,5 Ø</p> <p><b>61-34015-00</b></p>                                                      |  | <p>4654363</p> <p><b>71-82891-00</b></p> |  | <p>4851921</p> <p><b>71-45178-00</b> </p> 2x <p>98489690</p> <p><b>71-45179-00</b> </p> 4x | <p>1930306</p> <p><b>10-42450-01</b></p> | <p>98461684<br/>42x65<br/>AB SL RD FPM</p> <p><b>81-45203-00</b> </p> <p>40002810<br/>110x135<br/>B SL LD FPM</p> <p><b>81-10088-00</b> </p> <p><b>81-10117-00</b> </p> <p>98488395<br/>114x135<br/>AB SL LD FPM</p> |



| IVECO                                                                                                                               |                     |           |  |                                   |                                   |  |  |                                                                                              |  |                                   |  |                                                                                   |                                                                                                  |                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------|--|-----------------------------------|-----------------------------------|--|--|----------------------------------------------------------------------------------------------|--|-----------------------------------|--|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| 8060.05.200<br>8060.05.201<br>8060.05.203<br>8060.05.246<br>8060.05.284<br>8060.05.285<br>8060.05.286<br>8060.05.288<br>8060.05.289 | Ltr.<br>5,9<br>Zeta | <br>11/85 |  | <b>01-33935-05</b><br>1907936<br> | <b>02-33935-05</b><br>1907937<br> |  |  | <b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <b>71-33941-00</b><br>4845138<br> |  | <b>71-45178-00</b> 3x<br>4851921<br><br><br><b>71-33953-00</b> 6x<br>98489690<br> | <b>10-33924-01</b><br>1902553<br>654798<br><br><br><b>10-33929-02</b><br>1907811<br>654799 →<br> | <b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br> |
| 8060.24.601<br>8060.24.670<br>8060.24.671<br>8060.24.678                                                                            | 5,5                 |           |  | <b>01-33935-06</b><br>1907873<br> | <b>02-33935-06</b><br>1907874<br> |  |  | <b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <b>71-82890-00</b><br>4628453<br> |  | <b>71-45178-00</b> 3x<br>4851921<br><br><br><b>71-33953-00</b> 6x<br>98489690<br> | <b>10-33924-01</b><br>1902553<br><br><br>                                                        | <b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br> |

IVECO



Ltr.



EuroCargo I-III  
EuroFire



01/91

- 8060.25R.4200
- 8060.25R.4200 LTC
- 8060.25R.4210
- 8060.25R.4220
- 8060.25R.4225
- 8060.25R.4230
- 8060.25R.4240
- 8060.25R.4250
- 8060.25R.4280
- 8060.25R.4285
- 8060.25R.4290
- 8060.25R.4295
- 8060.25R.4300
- 8060.25R.4360
- 8060.25R.4362
- 8060.25R.4750
- 8060.25R.4755
- 8060.25R.4760
- 8060.25R.4764
- 8060.25R.4960
- 8060.25R.4967
- 8060.25R.4968
- 8060.25R.4970
- 8060.25R.4973
- 8060.25R.4980
- 8060.25V.4000
- 8060.25V.4010
- 8060.25V.4020
- 8060.25V.4025
- 8060.25V.4030
- 8060.25V.4040
- 8060.25V.4050
- 8060.25V.4080
- 8060.25V.4090
- 8060.25V.4100
- 8060.25V.4105
- 8060.25V.4110
- 8060.25V.4160
- 8060.25V.4165
- 8060.25V.4170
- 8060.25V.4175
- 8060.25V.4720
- 8060.25V.4722
- 8060.25V.4724
- 8060.25V.4725
- 8060.25V.4800
- 8060.25V.4900
- 8060.25V.4920
- 8060.25V.4925
- 8060.25V.4950
- 8060.25V.4952
- 8060.25V.4953
- 8060.45B
- 8060.45B.4385
- 8060.45B.4386
- 8060.45B.5100
- 8060.45B.5101
- 8060.45B.5103
- 8060.45B.5105
- 8060.45B.5110
- 8060.45B.5111
- 8060.45B.5112
- 8060.45B.5113
- 8060.45B.5120
- 8060.45B.5121
- 8060.45B.5123
- 8060.45B.5124
- 8060.45B.5145
- 8060.45B.5146
- 8060.45B.5150
- 8060.45B.5151
- 8060.45B.5153
- 8060.45B.5155
- 8060.45B.5185
- 8060.45B.5186
- 8060.45L
- 8060.45L.4485
- 8060.45L.4486
- 8060.45M
- 8060.45M.7281
- 8060.45M.7285



**01-33935-07**  
1907853



**02-33935-07**  
1907854



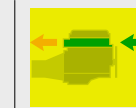
**61-33935-00**  
1907832  
1,35 mm

**61-33935-10**  
1907838  
1,58 mm



**71-33941-00**  
4845138  
→ 344745

**71-33942-10**  
98427866  
→ 344746→

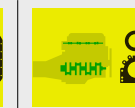


**71-45178-00** 3x  
4851921

**71-33953-00** 6x  
98489690



**10-33929-02**  
1907811






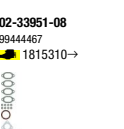

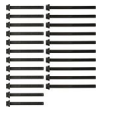
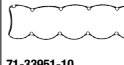
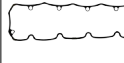


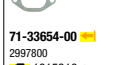


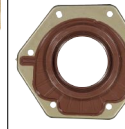

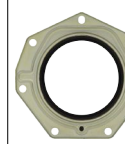



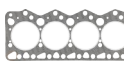

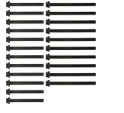
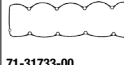
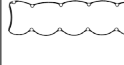










**81-45203-00** **K**  
98461684  
42x65  
AB SL RD FPM

**81-10117-10** **K**  
98488395  
114x135  
AB SL LD FPM

| IVECO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |     |                                 |             |                                       |                                       |  |  |                                                                                                  |  |                                                                                                              |  |                                                                                                   |                                                                                                                      |                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------|-------------|---------------------------------------|---------------------------------------|--|--|--------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| 8060.45M.7286<br>8060.45R.5000<br>8060.45R.5001<br>8060.45R.5003<br>8060.45R.5005<br>8060.45R.5050<br>8060.45R.5051<br>8060.45.4100<br>8060.45.4110<br>8060.45.4120<br>8060.45.4130<br>8060.45.4150<br>8060.45.4403<br>8060.45.4700<br>8060.45.4702<br>8060.45.4704<br>8060.45.4706<br>8060.45.4708<br>8060.45.5200<br>8060.45.5201<br>8060.45.5203<br>8060.45.5205<br>8060.45.5210<br>8060.45.5211<br>8060.45.5220<br>8060.45.5221<br>8060.45.5223<br>8060.45.5232<br>8060.45.5233<br>8060.45.5234<br>8060.45.5235<br>8060.45.5250<br>8060.45.5251<br>8060.45.5255<br>8060.45.6090 | 5,9 | <br>EuroCargo I-III<br>EuroFire | <br>01/91   | <br><b>01-33935-07</b><br>1907853<br> | <br><b>02-33935-07</b><br>1907854<br> |  |  | <br><b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <br><b>71-33941-00</b><br>4845138<br>344745<br><br><br><br><b>71-33942-10</b><br>98427866<br>344746→<br><br> |  | <br><b>71-45178-00</b><br>4851921<br>344745<br><br><br><br><b>71-33953-00</b><br>98489690<br><br> | 3x<br><b>10-33929-02</b><br>1907811<br><br><br>6x<br><b>71-33953-00</b><br>98489690<br><br>                          | <br><b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br><br> |
| 8060.25.600<br>8060.25.669<br>8060.25.670<br>8060.25.678<br>8060.25.679                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5,9 | M                               | 01/86       | <br><b>01-33935-08</b><br>1907934<br> | <br><b>02-33935-08</b><br>1907935<br> |  |  | <br><b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <br><b>71-33941-00</b><br>4845138<br>344745<br><br><br><br><b>71-33942-10</b><br>98427866<br>344746→<br><br> |  | <br><b>71-45178-00</b><br>4851921<br>654798<br><br><br><br><b>71-33953-00</b><br>98489690<br><br> | 3x<br><b>10-33924-01</b><br>1902553<br>654798<br><br><br><br>6x<br><b>10-33929-02</b><br>1907811<br>6544799→<br><br> | <br><b>81-45203-00</b><br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><br><b>81-10117-10</b><br>98488395<br>114x135<br>AB SL LD FPM<br><br> |
| 8060.45                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5,9 | EuroCargo I-III                 | 01/91-09/15 |                                       |                                       |  |  | <br><b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <br><b>71-33942-10</b><br>98427866<br><br>                                                                   |  | <br><b>71-45178-00</b><br>4851921<br>654798<br><br><br><br><b>71-33953-00</b><br>98489690<br><br> | 3x<br><b>10-33929-02</b><br>1907811<br>                                                                              |                                                                                                                                              |



| IVECO                                                           |     |                 |             |                                   |                                                                 |  |  |                                                                                              |  |                                                                                              |  |                                                                                                                               |                                                                                                                                                                                                 |
|-----------------------------------------------------------------|-----|-----------------|-------------|-----------------------------------|-----------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8060.45S TCA                                                    | 5,8 | EuroCargo I-III | 01/91-09/15 | <b>01-33935-07</b><br>1907853<br> | <b>02-33935-07</b><br>1907854<br>                               |  |  | <b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <b>71-33941-00</b><br>4845138<br>→ 344745<br><br><b>71-33942-10</b><br>98427866<br>→ 344746→ |  | <b>71-84187-00</b> 3x<br>4849995<br><br><br><b>71-33953-00</b> 6x<br>98489690<br>                                             | <b>10-33929-02</b><br>1907811<br><br><br><b>81-45203-00</b> <b>K</b> →<br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><b>81-10117-10</b> <b>K</b> →<br>98488395<br>114x135<br>AB SL LD FPM<br> |
| 8060.45S TCA<br>8060.45S.6000<br>8060.45S.6800<br>8060.45S.7200 | 5,9 | EuroCargo I-III | 01/91-09/15 | <b>01-33935-07</b><br>1907853<br> | <b>02-33935-07</b><br>1907854<br>                               |  |  | <b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <b>71-33941-00</b><br>4845138<br>→ 344745<br><br><b>71-33942-10</b><br>98427866<br>→ 344746→ |  | <b>71-84187-00</b> 3x<br>4849995<br><br><br><b>71-33953-00</b> 6x<br>98489690<br>                                             | <b>10-33929-02</b><br>1907811<br><br><br><b>81-45203-00</b> <b>K</b> →<br>98461684<br>42x65<br>AB SL RD FPM<br><br><br><b>81-10117-10</b> <b>K</b> →<br>98488395<br>114x135<br>AB SL LD FPM<br> |
| 8060.45.4100 TCA<br>8060.45.4180                                | 5,9 | EuroCargo I-III | 01/91-09/15 | <b>01-33935-07</b><br>1907853<br> | <b>02-33935-07</b><br>1907854<br><br><br><b>02-33941-01</b><br> |  |  | <b>61-33935-00</b><br>1907832<br>1,35 mm<br><br><b>61-33935-10</b><br>1907838<br>1,58 mm<br> |  | <b>71-33941-00</b><br>4845138<br>→ 344745<br><br><b>71-33942-10</b><br>98427866<br>→ 344746→ |  | <b>71-45178-00</b> 3x<br>4851921<br><br><br><b>71-84187-00</b> 3x<br>4849995<br><br><br><b>71-33953-00</b> 6x<br>98489690<br> | <b>10-33929-02</b><br>1907811<br><br><br>                                                                                                                                                       |


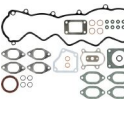

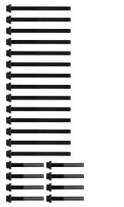






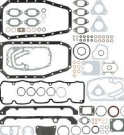

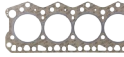
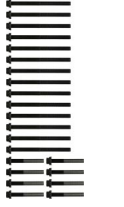






| IVECO                                                                                                                                                                   |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                             |                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8140.07<br/>8140.07.2700<br/>8140.07.2701<br/>8140.07.2710<br/>8140.07.2711<br/>8140.07.2712<br/>8140.07.3710<br/>8140.07.3711<br/>8140.07.3712<br/>8140.07.3713</p> | <p>01-31733-08<br/>4837261<br/>➔ 1815309</p>  <p>01-33951-08<br/>9947462<br/>➔ 1815310➔</p>    | <p>02-31733-10<br/>98492150<br/>➔ 1815309</p>  <p>02-33951-08<br/>99444467<br/>➔ 1815310➔</p>  |  |  | <p>61-33945-30<br/>98410475<br/>1,2 mm</p> <p>61-33945-40<br/>99461499<br/>1,4 mm</p> <p>61-33945-50<br/>98448817<br/>1,5 mm<br/>13 mm</p>                                                                                                                                                                                              | <p>14-32096-01<br/>4828150 (12x)<br/>+4854648 (10x)</p>  | <p>71-31733-00<br/>7302293<br/>➔ 1815309</p>  <p>71-33951-10<br/>98472291<br/>➔ 1815310➔</p>  | <p>12-34914-05<br/>40101573 (8x)</p>  <p>70-34914-00<br/>5801365272</p>   | <p>71-33621-00<br/>98425767</p>  <p>71-33654-00<br/>2997800<br/>➔ 1815310➔</p>                                                                                                         | <p>71-34049-10<br/>99488483</p>  | <p>81-10173-00 K➔<br/>504086312<br/>FPM<br/>➔ 2263443</p>  <p>81-35914-00 K➔<br/>98454045<br/>50x70<br/>RD Silikon</p>  <p>81-90063-00 K➔<br/>4862154<br/>FPM<br/>➔ 1884196➔<br/>➔ 2122617</p>                                                                                                                                                  |
| <p>8140.21.200<br/>8140.21.201<br/>8140.21.202<br/>8140.21.203<br/>8140.21.212<br/>8140.21.214<br/>8140.21.290</p>                                                      | <p>01-33940-04<br/>1908012<br/>➔ 1050633</p>  <p>01-31733-06<br/>1907787<br/>➔ 1050634➔</p>  | <p>02-33940-04<br/>1908013<br/>➔ 1050633</p>                                                                                                                                    |  |  | <p>61-45225-00<br/>98471766<br/>1,2 mm<br/>➔ 1050633</p>  <p>61-33945-30<br/>98410475<br/>1,2 mm<br/>➔ 1050634➔</p> <p>61-33945-40<br/>99461499<br/>1,4 mm<br/>➔ 1050634➔</p> <p>61-33945-50<br/>98448817<br/>1,5 mm<br/>13 mm<br/>➔ 1050634➔</p>  | <p>14-32096-01<br/>4828150 (12x)<br/>+4854648 (10x)</p>  | <p>71-31739-10<br/>7301481<br/>➔ 1050633</p>  <p>71-31733-00<br/>7302293<br/>➔ 1050634➔</p>  | <p>12-34914-05<br/>40101573 (8x)</p>  <p>70-34914-00<br/>5801365272</p>  | <p>71-33621-00<br/>98425767</p>  <p>71-33654-00<br/>2997800</p>  <p>71-33957-00<br/>7303077</p>  | <p>71-34049-10<br/>99488483</p>  | <p>81-33623-00 K➔<br/>98427996<br/>70x90<br/>A SL RD FPM</p>  <p>81-33627-00 K➔<br/>98454041<br/>55x70<br/>A SL RD FPM</p>  <p>81-35914-00 K➔<br/>98454045<br/>50x70<br/>RD Silikon</p>  <p>81-33624-10 K➔<br/>40100311<br/>90x115<br/>A SL LD FPM</p>  |

| IVECO                                                                                                                                                                                                                                  |                                                           |                                        |  |  |                                                                                                                                                       |                                                                |                                        |                                                                                         |                                                                                                                                  |                                         |                                                                                                                                                                                     |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|----------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8140.23<br/>8140.23.3700<br/>8140.23.3701<br/>8140.23.3710<br/>8140.23.3711<br/>8140.23.3713<br/>8140.23.3720<br/>8140.23.3721<br/>8140.23.3730<br/>8140.23.3731<br/>8140.23.3750<br/>8140.23.3751<br/>8140.23.3760<br/>8140.43</p> | <p>2,8</p> <p></p> <p><b>01-33951-07</b><br/>99477116</p> | <p><b>02-33951-07</b><br/>99477119</p> |  |  | <p><b>61-33950-00</b><br/>99432353<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>99460983<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>99458402<br/>1,5 mm</p> | <p><b>14-32096-01</b><br/>4828150 (12x)<br/>+4854648 (10x)</p> | <p><b>71-33951-10</b><br/>98472291</p> | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p>    | <p><b>71-33621-00</b>  4x<br/>98425767</p> <p><b>71-33654-00</b>  4x<br/>2997800</p> <p><b>71-33963-00</b>   8x<br/>99436990</p> | <p><b>71-34049-10</b><br/>99488483</p>  | <p><b>81-33627-00</b> <br/>98454041<br/>55x70<br/>A SL RD FPM</p> <p><b>81-35914-00</b> <br/>98454045<br/>50x70<br/>RD Silikon</p> <p><b>81-90042-00</b> <br/>504086314<br/>FPM</p> |
| <p>8140.23.3801<br/>8140.23.3811<br/>8140.23.3821</p>                                                                                                                                                                                  | <p>2,8</p> <p><b>01-31733-11</b><br/>98477117</p>         | <p><b>02-31733-11</b><br/>99477120</p> |  |  | <p><b>61-33950-00</b><br/>99432353<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>99460983<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>99458402<br/>1,5 mm</p> | <p><b>14-32096-01</b><br/>4828150 (12x)<br/>+4854648 (10x)</p> | <p><b>71-31733-00</b><br/>7302293</p>  | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>71-33963-00</b>   8x<br/>99436990</p> | <p><b>71-33621-00</b>  4x<br/>98425767</p> <p><b>71-33654-00</b>  4x<br/>2997800</p> <p><b>71-33963-00</b>   8x<br/>99436990</p> | <p><b>71-33939-10</b><br/>500352996</p> | <p><b>81-33627-00</b> <br/>98454041<br/>55x70<br/>A SL RD FPM</p> <p><b>81-90042-00</b> <br/>504086314<br/>FPM</p>                                                                  |

| IVECO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                            |                                                                                                            |  |                            |                                                                                                                                                                 |                                                                |                                                                                                           |                                                                                      |                                                                                      |                                                                                |                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|--|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8140.27<br/>8140.27S</p> <p>Ltr. 2,5</p> <p><b>1</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <p><b>01-31733-09</b><br/>98492149<br/>➡ 1815309</p> <p><b>01-33951-06</b><br/>99444351<br/>➡ 1815310→</p> | <p><b>02-31733-10</b><br/>98492150<br/>➡ 1815309</p> <p><b>02-33951-08</b><br/>99444467<br/>➡ 1815310→</p> |  | <p><b>04-10036-01</b> </p> | <p><b>61-33945-30</b><br/>98410475<br/>1,2 mm</p> <p><b>61-33945-40</b><br/>99461499<br/>1,4 mm</p> <p><b>61-33945-50</b><br/>98448817<br/>1,5 mm<br/>13 mm</p> | <p><b>14-32096-01</b><br/>4828150 (12x)<br/>+4854648 (10x)</p> | <p><b>71-31733-00</b><br/>7302293<br/>➡ 1815309</p> <p><b>71-33951-10</b><br/>98472291<br/>➡ 1815310→</p> | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p> | <p><b>71-33621-00</b>  4x<br/>98425767</p> <p><b>71-33654-00</b>  4x<br/>2997800</p> | <p><b>71-34049-10</b><br/>99488483</p>                                         |                                                                                                                                                                                                                   |
| <p>8140.27R.2780<br/>8140.27R.2782<br/>8140.27R.2786<br/>8140.27R.2787<br/>8140.27S.2700<br/>8140.27S.2701<br/>8140.27S.2710<br/>8140.27S.2711<br/>8140.27S.2720<br/>8140.27S.2721<br/>8140.27S.2730<br/>8140.27S.2731<br/>8140.27S.2750<br/>8140.27S.2760<br/>8140.27S.2761<br/>8140.27S.2770<br/>8140.27S.2771<br/>8140.27S.2770<br/>8140.27S.3701<br/>8140.27S.3711<br/>8140.27S.3720<br/>8140.27S.3721<br/>8140.27S.3750<br/>8140.27S.3751<br/>8140.27S.3760<br/>8140.27S.3761<br/>8140.27S.3770<br/>8140.27S.3771<br/>8140.27S.3780<br/>8140.27S.3781<br/>8140.47B.3790<br/>8140.47B.3795<br/>8140.47R.2790<br/>8140.47R.2795<br/>8140.47S<br/>8140.47.2711<br/>8140.47.2721<br/>8140.47.3711<br/>8140.47.3721<br/>8140.47.3731</p> <p>2,5</p> | <p><b>01-31733-09</b><br/>98492149<br/>➡ 1815309</p> <p><b>01-33951-06</b><br/>99444351<br/>➡ 1815310→</p> | <p><b>02-31733-10</b><br/>98492150<br/>➡ 1815309</p> <p><b>02-33951-06</b><br/>99444352<br/>➡ 1815310→</p> |  |                            | <p><b>61-33945-30</b><br/>98410475<br/>1,2 mm</p> <p><b>61-33945-40</b><br/>99461499<br/>1,4 mm</p> <p><b>61-33945-50</b><br/>98448817<br/>1,5 mm<br/>13 mm</p> | <p><b>14-32096-01</b><br/>4828150 (12x)<br/>+4854648 (10x)</p> | <p><b>71-31733-00</b><br/>7302293<br/>➡ 1815309</p> <p><b>71-33951-10</b><br/>98472291<br/>➡ 1815310→</p> | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p> | <p><b>71-33621-00</b>  4x<br/>98425767</p> <p><b>71-33654-00</b>  4x<br/>2997800</p> | <p><b>71-34049-10</b><br/>99488483</p> <p><b>71-83048-00</b><br/>500327440</p> | <p><b>81-10173-00</b>  K<br/>504086312<br/>FPM<br/>➡ 2263443</p> <p><b>81-35914-00</b>  K<br/>98454045<br/>50x70<br/>RD Silikon</p> <p><b>81-90063-00</b>  K<br/>4862154<br/>FPM<br/>➡ 1884196→<br/>➡ 2122617</p> |

| IVECO                                                                            |                                              |                                              |  |  |                                                                                                                                                                                                                                             |                                                           |                                   |                                         |                                                                                                                          |                                                |                                                                                                                                             |
|----------------------------------------------------------------------------------|----------------------------------------------|----------------------------------------------|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-----------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 8140.27S.2801<br>8140.27S.2811<br>8140.27S.2885<br>8140.27S.3811<br>Ltr. 2,5<br> | <b>01-31733-07</b><br>98492145<br>           | <b>02-31733-12</b><br>98492152<br>           |  |  | <b>61-33945-30</b><br>98410475<br>1,2 mm<br><b>61-33945-40</b><br>99461499<br>1,4 mm<br><b>61-33945-50</b><br>98448817<br>1,5 mm<br>13 mm<br>                                                                                               | <b>14-32096-01</b><br>4828150 (12x)<br>+4854648 (10x)<br> | <b>71-31733-00</b><br>7302293<br> | <b>12-34914-05</b><br>40101573 (8x)<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><b>71-33654-00</b> 4x<br>2997800<br><br><b>70-34914-00</b> 8x<br>5801365272<br> | <b>71-33939-10</b><br>500352996<br>            | <b>81-33627-00</b> <b>K</b><br>98454041<br>55x70<br>A SL RD FPM<br><br><b>81-90063-00</b> <b>K</b><br>4862154<br>FPM<br><br>1884196 →<br>   |
| 8140.27.215<br>8140.27.218<br>Ltr. 2,5                                           | <b>01-33940-03</b><br>1908014<br>1050633<br> | <b>02-33940-03</b><br>1908015<br>1050633<br> |  |  | <b>61-45225-00</b><br>98471766<br>1,2 mm<br>1050633<br><b>61-33945-30</b><br>98410475<br>1,2 mm<br>1050634 →<br><b>61-33945-40</b><br>99461499<br>1,4 mm<br>1050634 →<br><b>61-33945-50</b><br>98448817<br>1,5 mm<br>13 mm<br>1050634 →<br> | <b>14-32096-01</b><br>4828150 (12x)<br>+4854648 (10x)<br> | <b>71-31733-00</b><br>7302293<br> | <b>12-34914-05</b><br>40101573 (8x)<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><b>71-33654-00</b> 3x<br>2997800<br><br><b>71-33957-00</b> 8x<br>7303077<br>    | <b>71-33939-10</b><br>500352996<br>3364793<br> | <b>81-33627-00</b> <b>K</b><br>98454041<br>55x70<br>A SL RD FPM<br><br><b>81-33624-10</b> <b>K</b><br>40100311<br>90x115<br>A SL LD FPM<br> |
| 8140.27.2700<br>8140.27.2720<br>Ltr. 2,5                                         | <b>01-31733-09</b><br>98492149<br>           | <b>02-31733-10</b><br>98492150<br>           |  |  | <b>61-33945-30</b><br>98410475<br>1,2 mm<br><b>61-33945-40</b><br>99461499<br>1,4 mm<br><b>61-33945-50</b><br>98448817<br>1,5 mm<br>13 mm<br>                                                                                               | <b>14-32096-01</b><br>4828150 (12x)<br>+4854648 (10x)<br> | <b>71-31733-00</b><br>7302293<br> | <b>70-34914-00</b> 8x<br>5801365272<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><b>71-33654-00</b> 4x<br>2997800<br><br><b>71-33958-00</b> 4x<br>7834948<br>    | <b>71-34049-10</b><br>99488483<br>             | <b>81-33623-00</b> <b>K</b><br>98427996<br>70x90<br>A SL RD FPM<br><br><b>81-33627-00</b> <b>N</b><br>98454041<br>55x70<br>A SL RD FPM<br>  |

IVECO

| IVECO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                           |                                                                                                                           |  |  |                                                                                                                                                                                                                                           |                                                                                                                                                    |                                                                                                                             |                                                                                                                                                                          |                                                                                                                                |                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8140.43B.4300<br/>8140.43B.4305<br/>8140.43B.4320<br/>8140.43B.4325<br/>8140.43B.4330<br/>8140.43B.4335<br/>8140.43K.4000<br/>8140.43K.4020<br/>8140.43K.4030<br/>8140.43N.4300<br/>8140.43N.4320<br/>8140.43N.4330<br/>8140.43N.4400<br/>8140.43N.4430<br/>8140.43R.4300<br/>8140.43R.4320<br/>8140.43R.4330<br/>8140.43R.4400<br/>8140.43R.4420<br/>8140.43R.4430<br/>8140.43S.4000<br/>8140.43S.4020<br/>8140.43S.4030<br/>8140.43S.4140<br/>8140.43S.4300<br/>8140.43S.4320<br/>8140.43S.4330<br/>8140.43S.4400<br/>8140.43S.4420<br/>8140.43S.4430</p> | <p><b>01-33956-03</b><br/>500366171</p>  | <p><b>02-33956-02</b><br/>500366181</p>  |  |  | <p><b>61-33950-00</b><br/>99432353<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>99460983<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>99458402<br/>1,5 mm</p>  | <p><b>14-32096-03</b><br/>4854648 (14x)<br/>+99442951 (8x)</p>  | <p><b>71-33956-00</b><br/>500388381</p>  | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p>  | <p><b>71-82741-00</b> </p> <p>99440847</p> <p><b>71-33654-00</b> </p> <p>2997800</p> <p><b>71-33958-00</b> </p> <p>7834946</p> | <p><b>71-33944-10</b><br/>500316112</p>  | <p><b>81-10173-00</b> </p> <p>504086312<br/>FPM</p>  <p><b>81-33627-00</b> </p> <p>98454041<br/>55x70<br/>A SL RD FPM</p>  <p><b>81-90042-00</b> </p> <p>504086314<br/>FPM</p>     |
| <p>8140.43C</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <p><b>01-33951-10</b><br/>500366511</p>  | <p><b>02-33951-10</b><br/>500366528</p>  |  |  | <p><b>61-33950-00</b><br/>99432353<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>99460983<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>99458402<br/>1,5 mm</p>  | <p><b>14-32096-03</b><br/>4854648 (14x)<br/>+99442951 (8x)</p>  | <p><b>71-33951-10</b><br/>98472291</p>   | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p>  | <p><b>71-33621-00</b> </p> <p>98425767</p> <p><b>71-33654-00</b> </p> <p>2997800</p>                                           | <p><b>71-33944-10</b><br/>500316112</p>  | <p><b>81-10173-00</b> </p> <p>504086312<br/>FPM</p>  <p><b>81-90042-00</b> </p> <p>504086314<br/>FPM</p>  <p><b>81-33627-00</b> </p> <p>98454041<br/>55x70<br/>A SL RD FPM</p>  |

| IVECO                                                                                                                                                                  |                              |                              |                 |                 |                                                                                                                         |                                                    |                              |                                                                       |                                                                                                         |                              |                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|------------------------------|-----------------|-----------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|
| 8140.43C.4000<br>8140.43C.4005<br>8140.43C.4020<br>8140.43C.4021<br>8140.43C.4025<br>8140.43C.4026<br>8140.43C.4030<br>8140.43C.4031<br>8140.43C.4035<br>8140.43C.4036 | 01-33951-10<br>500366511<br> | 02-33951-10<br>500366528<br> |                 |                 | 61-33950-00<br>99432353<br>1,3 mm<br><br>61-33950-10<br>99460983<br>1,4 mm<br><br>61-33950-20<br>99458402<br>1,5 mm<br> | 14-32096-01<br>4828150 (12x)<br>+4854648 (10x)<br> | 71-33951-10<br>98472291<br>  | 12-34914-05<br>40101573 (8x)<br><br><br>70-34914-00<br>5801365272<br> | 71-33621-00  4x<br>98425767<br><br><br>71-33654-00  4x<br>2997800<br><br><br>71-33958-00<br>7834948<br> | 71-33944-10<br>500316112<br> | 81-35914-00<br>98454045<br>55x70<br>RD Silikon<br><br><br>81-90042-00<br>504086314<br>FPM<br>                                             |
| 8140.43N 2,8                                                                                                                                                           | 01-33956-03<br>500366171<br> | 02-33956-02<br>500366181<br> | 04-10232-01<br> | 04-10232-01<br> | 61-33950-00<br>99432353<br>1,3 mm<br><br>61-33950-10<br>99460983<br>1,4 mm<br><br>61-33950-20<br>99458402<br>1,5 mm<br> | 14-32096-03<br>4854648 (14x)<br>+99442951 (8x)<br> | 71-33956-00<br>500388381<br> | 12-34914-05<br>40101573 (8x)<br><br><br>70-34914-00<br>5801365272<br> | 71-45208-00  4x<br>98425767<br><br><br>71-33654-00  4x<br>2997800<br><br><br>71-33958-00<br>7834948<br> | 71-33944-10<br>500316112<br> | 81-10173-00<br>504086312<br>FPM<br><br><br>81-90042-00<br>504086314<br>FPM<br><br><br>81-33627-00<br>98454041<br>55x70<br>A SL RD FPM<br> |
| 8140.43S 2,8                                                                                                                                                           | 01-33956-03<br>500366171<br> | 02-33956-02<br>500366181<br> | 04-10078-01<br> | 04-10078-01<br> | 61-33950-00<br>99432353<br>1,3 mm<br><br>61-33950-10<br>99460983<br>1,4 mm<br><br>61-33950-20<br>99458402<br>1,5 mm<br> | 14-32096-03<br>4854648 (14x)<br>+99442951 (8x)<br> | 71-33956-00<br>500388381<br> | 12-34914-05<br>40101573 (8x)<br><br><br>70-34914-00<br>5801365272<br> | 71-82741-00  4x<br>99440847<br><br><br>71-33654-00  4x<br>2997800<br><br><br>71-33958-00<br>7834948<br> | 71-33944-10<br>500316112<br> | 81-33627-00<br>98454041<br>55x70<br>A SL RD FPM<br><br><br>81-90042-00<br>504086314<br>FPM<br>                                            |



| IVECO                      |             |                                       |                                       |  |                                                          |                                                                                                                          |                                                    |                                      |                                     |                                                                                                   |                              |                                                                                                                                                                       |
|----------------------------|-------------|---------------------------------------|---------------------------------------|--|----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|--------------------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------|------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8140.47<br>8140.47R        | Ltr.<br>2,5 | <br>01-33951-05<br>5896986            | <br>02-33951-08<br>9944467            |  | <br>04-10002-01<br>4828150 (12x)<br>+4854648 (10x)       | <br>61-33945-30<br>98410475<br>1,2 mm<br>61-33945-40<br>99461499<br>1,4 mm<br>61-33945-50<br>98448817<br>1,5 mm<br>13 mm | <br>14-32096-01<br>4828150 (12x)<br>+4854648 (10x) | <br>71-33951-10<br>98472291          | <br>12-34914-05<br>40101573 (8x)    | <br>71-33621-00<br>98425767<br>4x<br>71-33654-00<br>2997800<br>4x<br>71-33958-00<br>7834948<br>8x | <br>71-83048-00<br>500327440 | <br>81-33623-00<br>98427996<br>70x90<br>A SL RD FPM<br><br>81-35907-00<br>100x118<br>AB SL LD FPM<br><br>81-33627-00<br>98454041<br>55x70<br>A SL RD FPM<br>          |
| 8140.47.2700               | 2,5         | <br>01-31733-06<br>1907787            | <br>02-31733-10<br>98492150           |  |                                                          | <br>61-33945-30<br>98410475<br>1,2 mm<br>61-33945-40<br>99461499<br>1,4 mm<br>61-33945-50<br>98448817<br>1,5 mm<br>13 mm |                                                    | <br>71-31733-00<br>7302293           | <br>70-34914-00<br>5801365272<br>8x | <br>71-45208-00<br>98425767<br>4x<br>71-33957-00<br>7303077<br>4x                                 | <br>71-33944-10<br>500316112 | <br>81-33623-00<br>98427996<br>70x90<br>A SL RD FPM<br><br>81-35907-00<br>100x118<br>AB SL LD FPM<br><br>81-33627-00<br>98454041<br>55x70<br>A SL RD FPM<br>          |
| 8140.61.200<br>8140.61.300 | 2,4         | <br>01-31810-03<br>1908008<br>1051188 | <br>02-31810-03<br>1908009<br>1051188 |  | <br>61-31810-00<br>98480250<br>95 Ø<br>1,9 mm<br>1051188 |                                                                                                                          | <br>14-32096-01<br>4828150 (12x)<br>+4854648 (10x) | <br>71-31739-10<br>7301481<br>574624 | <br>12-34914-05<br>40101573 (8x)    | <br>71-33621-00<br>98425767<br>4x<br>71-33957-00<br>7303077<br>4x                                 | <br>71-34049-10<br>99488483  | <br>81-33623-00<br>98427996<br>70x90<br>A SL RD FPM<br><br>81-35914-00<br>98454045<br>50x70<br>RD Silikon<br><br>81-33624-10<br>40100311<br>90x115<br>A SL LD FPM<br> |



| IVECO                                                                                                           |                                     |                                     |  |  |                                                                                                                                                                             |                                                           |                                     |                                                                                     |                                                                                   |                                                                                |                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|-------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|
| 8140.63<br>Ltr.<br>2,8<br>                                                                                      | <b>01-33956-05</b><br>500366849<br> | <b>02-33956-03</b><br>500354411<br> |  |  | <b>61-33955-00</b><br>500306170<br>1,6 mm<br><br><b>61-33955-10</b><br>500306171<br>1,7 mm<br><br><b>61-33955-20</b><br>500306172<br>1,8 mm<br>                             |                                                           | <b>71-33956-00</b><br>500388381<br> | <b>12-34914-05</b><br>40101573 (8x)<br><br><br><b>70-34914-00</b><br>5801365272<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><br><b>71-33654-00</b> 4x<br>2997800<br> | <b>71-33944-10</b><br>500316112<br><br><br><b>71-83048-00</b><br>500327440<br> |                                                                                                     |
| 8140.63.4000<br>2,8                                                                                             | <b>01-33956-05</b><br>500366849<br> | <b>02-33956-03</b><br>500354411<br> |  |  | <b>61-33955-00</b><br>500306170<br>1,6 mm<br><br><b>61-33955-10</b><br>500306171<br>1,7 mm<br><br><b>61-33955-20</b><br>500306172<br>1,8 mm<br>                             | <b>14-32096-03</b><br>4854648 (14x)<br>+99442951 (8x)<br> | <b>71-33956-00</b><br>500388381<br> | <b>12-34914-05</b><br>40101573 (8x)<br><br><br><b>70-34914-00</b><br>5801365272<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><br><b>71-33654-00</b> 4x<br>2997800<br> | <b>71-33944-10</b><br>500316112<br>                                            | <b>81-10173-00</b><br>504086312<br>FPM<br><br><br><b>81-90042-00</b><br>504086314<br>FPM<br>        |
| 8140.67F<br>8140.67F3700<br>8140.67F3701<br>8140.67F3710<br>8140.67F3711<br>8140.67F3713<br>8140.67F3721<br>2,5 | <b>01-33951-09</b><br>99478953<br>  | <b>02-33951-09</b><br>99478955<br>  |  |  | <b>61-33610-00</b><br>98492580<br>95,2 Ø<br>1,65 mm<br><br><b>61-33610-10</b><br>98492581<br>95,2 Ø<br>1,7 mm<br><br><b>61-33610-20</b><br>98498291<br>95,2 Ø<br>1,8 mm<br> | <b>14-32096-01</b><br>4828150 (12x)<br>+4854648 (10x)<br> | <b>71-33951-10</b><br>98472291<br>  | <b>12-34914-05</b><br>40101573 (8x)<br><br><br><b>70-34914-00</b><br>5801365272<br> | <b>71-33621-00</b> 4x<br>98425767<br><br><br><b>71-33654-00</b> 4x<br>2997800<br> | <b>71-34049-10</b><br>99488483<br>                                             | <b>81-10173-00</b><br>504086312<br>FPM<br>2263443<br><br><b>81-90042-00</b><br>504086314<br>FPM<br> |

| IVECO                                                                                                                               |             |                                       |                                       |  |  |                                                                                                                                                       |                                                                |                                           |                                                                                      |                                                                                      |                                                                               |                                                                                                                                                                                      |
|-------------------------------------------------------------------------------------------------------------------------------------|-------------|---------------------------------------|---------------------------------------|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 8140.97<br>8140.97.2781                                                                                                             | Ltr.<br>2,5 |                                       |                                       |  |  |                                                                                                                                                       |                                                                |                                           |                                                                                      |                                                                                      |                                                                               |                                                                                                                                                                                      |
| 8149.03                                                                                                                             | 2,8         |                                       |                                       |  |  | <p><b>61-33640-00</b><br/>98428854<br/>95,2 Ø<br/>1,65 mm</p> <p><b>61-33640-10</b><br/>98428856<br/>95,2 Ø<br/>1,8 mm</p>                            | <p><b>14-32096-01</b><br/>4828150 (12x)<br/>+4854648 (10x)</p> | <p><b>71-31733-00</b><br/>7302293</p>     | <p><b>12-34914-05</b><br/>40101573 (8x)</p>                                          | <p><b>71-33621-00</b> </p> <p>98425767</p> <p><b>71-33654-00</b> </p> <p>2997800</p> | <p><b>71-34049-10</b><br/>99488483</p>                                        | <p><b>81-10173-00</b> </p> <p>504086312<br/>FPM</p> <p> → 2263443</p> <p><b>81-90063-00</b> </p> <p>4862154<br/>FPM</p> <p> 1884196 →<br/> → 2122415</p>                             |
| 8210.02.067<br>8210.02.069<br>8210.02.371<br>8210.02.373<br>8210.02.377<br>8210.02.393<br>8210.02.440<br>8210.02.441<br>8210.02.731 | 13,8        | <p><b>01-34000-01</b><br/>1908882</p> | <p><b>02-34000-01</b><br/>1907962</p> |  |  | <p><b>61-33950-00</b><br/>99432353<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>99460983<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>99458402<br/>1,5 mm</p> |                                                                | <p><b>71-33956-00</b><br/>500388381</p>   | <p><b>12-34914-05</b><br/>40101573 (8x)</p> <p><b>70-34914-00</b><br/>5801365272</p> | <p><b>71-33621-00</b> </p> <p>98425767</p> <p><b>71-33654-00</b> </p> <p>2997800</p> | <p><b>71-34049-10</b><br/>99488483</p>                                        | <p><b>81-10173-00</b> </p> <p>504086312<br/>FPM</p> <p><b>81-90042-00</b> </p> <p>504086314<br/>FPM</p> <p><b>81-33627-00</b> <b>N</b></p> <p>98454041<br/>55x70<br/>A SL RD FPM</p> |
|                                                                                                                                     |             |                                       |                                       |  |  | <p><b>61-33960-00</b> 2x<br/>98472333<br/>1,2 mm</p> <p><b>61-34000-00</b> 2x<br/>4745908</p>                                                         |                                                                | <p><b>71-33961-10</b> 2x<br/>98480127</p> |                                                                                      | <p><b>71-33918-10</b> </p> <p>98444980</p> <p><b>71-33967-00</b> </p> <p>4839530</p> | <p><b>71-33949-00</b><br/>98493262</p> <p><b>71-33954-10</b><br/>98414688</p> | <p><b>81-15287-00</b> </p> <p>98494984<br/>70x90<br/>A SL RD FPM</p> <p><b>81-10118-00</b> </p> <p>98467213<br/>140x165<br/>AB SL LD FPM</p>                                         |

| IVECO                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |      |                                        |       |                                                           |                                                           |  |  |                                                               |  |                                              |  |                                                                                                            |                                                                                     |                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|----------------------------------------|-------|-----------------------------------------------------------|-----------------------------------------------------------|--|--|---------------------------------------------------------------|--|----------------------------------------------|--|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>8210.22X.069</p> <p>8210.22X.235</p> <p>8210.22X.523</p> <p>8210.22X.575</p> <p>8210.22.105</p> <p>8210.22.171</p> <p>8210.22.175</p> <p>8210.22.183</p> <p>8210.22.210</p> <p>8210.22.236</p> <p>8210.22.269</p> <p>8210.22.317</p> <p>8210.22.327</p> <p>8210.22.385</p> <p>8210.22.511</p> <p>8210.22.521</p> <p>8210.22.523</p> <p>8210.22.525</p> <p>8210.22.535</p> <p>8210.22.537</p> <p>8210.22.569</p> <p>8210.22.869</p>                                                                                        | 13,8 | P/PA                                   | 06/84 | <p><b>01-33960-01</b></p> <p>1908881</p>                  | <p><b>02-33960-01</b></p> <p>1907960</p>                  |  |  | <p><b>61-33960-00</b> 2x</p> <p>98472333</p> <p>1,2 mm</p>    |  | <p><b>71-33961-10</b> 2x</p> <p>98480127</p> |  | <p><b>71-33918-10</b> 2x</p> <p>98444980</p> <p><b>71-33967-00</b> 2x</p> <p>4839530</p>                   | <p><b>71-33949-00</b></p> <p>98493262</p> <p><b>71-33954-10</b></p> <p>98414688</p> | <p><b>81-15287-00 K</b></p> <p>98494984</p> <p>70x90</p> <p>A SL RD FPM</p> <p><b>81-10118-00 K</b></p> <p>98467213</p> <p>140x165</p> <p>AB SL LD FPM</p> |
| <p>8210.42</p> <p>8210.42 TCA</p> <p>8210.42.061</p> <p>8210.42.073</p> <p>8210.42.101</p> <p>8210.42.151</p> <p>8210.42.152</p> <p>8210.42.154</p> <p>8210.42.155</p> <p>8210.42.161</p> <p>8210.42.162</p> <p>8210.42.165</p> <p>8210.42.171</p> <p>8210.42.172</p> <p>8210.42.175</p> <p>8210.42.181</p> <p>8210.42.182</p> <p>8210.42.185</p> <p>8210.42.186</p> <p>8210.42.191</p> <p>8210.42.195</p> <p>8210.42.210</p> <p>8210.42.235</p> <p>8210.42.237</p> <p>8210.42.269</p> <p>8210.42.270</p> <p>8210.42.271</p> | 13,8 | P/PA<br>TurboStar<br>TURBO TECH        | 07/87 | <p><b>01-33960-02</b></p> <p>1908885</p>                  | <p><b>02-33960-02</b></p> <p>1908403</p>                  |  |  | <p><b>61-33960-00</b> 2x</p> <p>98472333</p> <p>1,2 mm</p>    |  | <p><b>71-33961-10</b> 2x</p> <p>98480127</p> |  | <p><b>71-33918-10</b> 2x</p> <p>98444980</p> <p><b>71-33967-00</b> 2x</p> <p>4839530</p>                   | <p><b>71-33949-00</b></p> <p>98493262</p>                                           | <p><b>81-15287-00 K</b></p> <p>98494984</p> <p>70x90</p> <p>A SL RD FPM</p> <p><b>81-10118-00 K</b></p> <p>98467213</p> <p>140x165</p> <p>AB SL LD FPM</p> |
| <p>8210.42K</p> <p>8210.42K TCA</p> <p>8210.42L TCA</p> <p>8210.42M</p> <p>8210.42M. TCA</p>                                                                                                                                                                                                                                                                                                                                                                                                                                 | 13,8 | EuroStar<br>EuroTech MP<br>EuroTrakker | 01/92 | <p><b>01-33965-02</b></p> <p>1908819</p>                  | <p><b>02-33965-02</b></p> <p>1908818</p>                  |  |  | <p><b>61-33965-00</b> 2x</p> <p>99465715</p>                  |  | <p><b>71-33961-10</b> 2x</p> <p>98480127</p> |  | <p><b>71-82741-00</b> 6x</p> <p>99440847</p> <p><b>71-82740-00</b> 6x</p> <p>98409494</p>                  | <p><b>71-33949-00</b></p> <p>98493262</p>                                           |                                                                                                                                                            |
| <p>8210.42L</p> <p>8210.42L.243</p> <p>8210.42L.400</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 13,8 | EuroStar<br>EuroTech MP<br>EuroTrakker | 01/92 | <p><b>01-33965-02</b></p> <p>1908819</p> <p> 456044 →</p> | <p><b>02-33965-02</b></p> <p>1908818</p> <p> 456044 →</p> |  |  | <p><b>61-33965-00</b> 2x</p> <p>99465715</p> <p> 456044 →</p> |  | <p><b>71-33961-10</b> 2x</p> <p>98480127</p> |  | <p><b>71-82741-00</b> 6x</p> <p>99440847</p> <p> 414858 →</p> <p><b>71-82740-00</b> 6x</p> <p>98409494</p> | <p><b>71-33949-00</b></p> <p>98493262</p>                                           |                                                                                                                                                            |

| IVECO                                                                                  |                |                               |                               |  |  |                                             |  |                                    |  |                                   |                                |                                                           |
|----------------------------------------------------------------------------------------|----------------|-------------------------------|-------------------------------|--|--|---------------------------------------------|--|------------------------------------|--|-----------------------------------|--------------------------------|-----------------------------------------------------------|
| 8220.02.870<br>8220.22.002<br>8220.22.102                                              | Ltr. 9,6       |                               |                               |  |  |                                             |  |                                    |  |                                   |                                |                                                           |
|                                                                                        |                | <b>01-33975-02</b><br>1908057 | <b>02-33975-02</b><br>1908044 |  |  | <b>61-33975-00</b> 2x<br>1907986<br>128 Ø   |  |                                    |  | <b>71-82742-00</b> 6x<br>61319208 | <b>71-33979-00</b><br>61585438 |                                                           |
|                                                                                        |                |                               |                               |  |  |                                             |  |                                    |  |                                   |                                |                                                           |
| 8280.02.269                                                                            | 17,2           |                               |                               |  |  | <b>61-33980-10</b> 8x<br>1905795            |  | <b>71-33986-00</b> 8x<br>98481105  |  | <b>71-33932-00</b> 4x<br>4789747  | <b>71-33994-00</b><br>99469051 | <b>81-39716-00</b><br>98499175<br>108x135<br>AB SL RD FPM |
|                                                                                        |                | <b>01-33980-07</b><br>1908702 | <b>02-33980-07</b><br>1905799 |  |  |                                             |  |                                    |  | <b>71-39742-00</b> 2x<br>4836361  |                                |                                                           |
|                                                                                        |                |                               |                               |  |  |                                             |  | <b>71-33987-00</b> 16x<br>98481106 |  |                                   |                                | <b>81-39714-00</b><br>98499176<br>118x148<br>B SL LD FPM  |
| 8280.22.007<br>8280.22.009<br>8280.22.033<br>8280.22.054<br>8280.22.201<br>8280.22.205 | 17,2 TurboStar |                               |                               |  |  | <b>61-33980-10</b> 8x<br>1905795            |  | <b>71-33986-00</b> 8x<br>98481105  |  | <b>71-33932-00</b> 4x<br>4789747  | <b>71-33994-00</b><br>99469051 | <b>81-39716-00</b><br>98499175<br>108x135<br>AB SL RD FPM |
|                                                                                        |                | <b>01-33980-06</b><br>1908704 | <b>02-33980-06</b><br>1905801 |  |  |                                             |  |                                    |  | <b>71-39742-00</b> 2x<br>4836361  |                                |                                                           |
|                                                                                        |                |                               |                               |  |  |                                             |  | <b>71-33987-00</b> 16x<br>98481106 |  |                                   |                                | <b>81-39714-00</b><br>98499176<br>118x148<br>B SL LD FPM  |
| 8280.22.154                                                                            | 17,2           |                               |                               |  |  | <b>61-33960-00</b> 2x<br>98472333<br>1,2 mm |  | <b>71-33961-10</b> 2x<br>98480127  |  | <b>71-33918-10</b> 2x<br>98444980 | <b>71-33949-00</b><br>98493262 | <b>81-15287-00</b><br>98494984<br>70x90<br>A SL RD FPM    |
|                                                                                        |                | <b>01-33960-02</b><br>1908885 | <b>02-33960-02</b><br>1908403 |  |  |                                             |  |                                    |  | <b>71-33967-00</b> 2x<br>4839530  |                                |                                                           |
|                                                                                        |                |                               |                               |  |  |                                             |  |                                    |  |                                   |                                | <b>81-10118-00</b><br>98467213<br>140x165<br>AB SL LD FPM |

| IVECO                                                                                      |                       |             |                                   |                                   |  |  |                                      |  |                                       |  |                                       |                                    |                                                                                                                                         |
|--------------------------------------------------------------------------------------------|-----------------------|-------------|-----------------------------------|-----------------------------------|--|--|--------------------------------------|--|---------------------------------------|--|---------------------------------------|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| 8280.42B<br>8280.42S TCA                                                                   | Ltr.<br>17,2 EuroStar | <br>01/93   | <b>01-33980-08</b><br>1908129<br> | <b>02-33980-08</b><br>1908130<br> |  |  | <b>61-33980-10</b> 8x<br>1905795<br> |  | <b>71-33986-00</b> 8x<br>98481105<br> |  | <b>71-33983-00</b> 8x<br>98433292<br> | <b>71-33999-00</b><br>4799333<br>  |                                                                                                                                         |
| 8280.42S.342<br>8280.42S.350<br>8280.42S.352<br>8280.42S.362<br>8280.42.001<br>8280.42.050 | 17,2 TurboStar        | 03/89       | <b>01-33980-08</b><br>1908129<br> | <b>02-33980-08</b><br>1908130<br> |  |  | <b>61-33980-10</b> 8x<br>1905795<br> |  | <b>71-33986-00</b> 8x<br>98481105<br> |  | <b>71-33983-00</b> 8x<br>98433292<br> | <b>71-33994-00</b><br>93469051<br> | <b>81-39716-00 K↔</b><br>98499175<br>108x135<br>AB SL RD FPM<br><br><b>81-24476-20 K↔</b><br>98499177<br>125x150<br>A SL LD FPM<br><br> |
| 8340.04.040<br>8340.04.200<br>8340.04.250<br>8340.04.300<br>8340.04.350<br>8340.04.362     | 4,6 Zeta              | 01/79-06/88 | <b>01-33985-02</b><br>1908065<br> | <b>02-33985-02</b><br>1908041<br> |  |  | <b>61-33985-00</b><br>98494599<br>   |  | <b>71-33991-00</b><br>8828095<br>     |  | <b>71-39843-00</b> 4x<br>1904909<br>  | <b>10-34004-01</b><br>1904884<br>  | <b>81-10122-00 K↔</b><br>40002440<br>75x100<br>AB SL RD<br><br><b>81-24476-20 K↔</b><br>98499177<br>125x150<br>A SL LD FPM<br><br>      |
| 8340.05.200                                                                                | 5,4 Zeta              | 01/83-01/85 | <b>01-33985-02</b><br>1908065<br> | <b>02-33985-02</b><br>1908041<br> |  |  | <b>61-33985-00</b><br>98494599<br>   |  | <b>71-33991-00</b><br>8828095<br>     |  | <b>71-39843-00</b> 4x<br>1904909<br>  | <b>10-34004-01</b><br>1904884<br>  | <b>81-10122-00 K↔</b><br>40002440<br>75x100<br>AB SL RD<br><br><b>81-24476-20 K↔</b><br>98499177<br>125x150<br>A SL LD FPM<br><br>      |

| IVECO                                     |      |                                |             |                                   |                                   |  |                                                        |  |                                                                                              |    |  |                                                                                                                                |    |                                    |                                                                                                                            |
|-------------------------------------------|------|--------------------------------|-------------|-----------------------------------|-----------------------------------|--|--------------------------------------------------------|--|----------------------------------------------------------------------------------------------|----|--|--------------------------------------------------------------------------------------------------------------------------------|----|------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 8360.05.200<br>8360.05.254<br>8360.05.673 | Ltr. |                                | <b>1</b>    | <b>01-33990-02</b><br>1908042<br> | <b>02-33990-02</b><br>1908043<br> |  | <b>61-33990-00</b><br>4845364<br>117,5 Ø<br>2,1 mm<br> |  | <b>71-82903-00</b><br>8829321<br>                                                            | 2x |  | <b>71-84123-00</b><br>500300885<br><br><b>71-45193-00</b><br>500300288<br>                                                     | 2x | <b>71-83011-00</b><br>4711837<br>  | <b>81-10122-00</b><br>40002440<br>75x100<br>AB SL RD<br><br><b>81-24476-20</b><br>98499177<br>125x150<br>A SL LD FPM<br>   |
| 8360.46<br>8360.46R.416 TCA               | 7,7  | EuroFire<br>EuroTech MT        | 01/92       | <b>01-33995-05</b><br>1907664<br> | <b>02-33995-06</b><br>1905968<br> |  | <b>61-33995-00</b><br>98435149<br>                     |  | <b>71-40144-10</b><br>98449318<br>                                                           | 2x |  | <b>71-84123-00</b><br>4851904<br><br><b>71-84123-00</b><br>4851904<br><br><b>11-33992-02</b><br>98436180 (2x)<br>+98436181<br> | 2x | <b>71-34014-10</b><br>98433204<br> | <b>81-39717-00</b><br>98499173<br>115x140<br>AB RD FPM<br><br><b>81-24476-20</b><br>98499177<br>125x150<br>A SL LD FPM<br> |
| 8360.46.417                               | 7,7  | EuroCargo I-III                | 01/91-09/15 | <b>01-33995-05</b><br>1907664<br> | <b>02-33995-06</b><br>1905968<br> |  | <b>61-33995-00</b><br>98435149<br>                     |  | <b>71-82903-00</b><br>8829321<br>219793<br><br><b>71-40144-10</b><br>98449318<br>219794→<br> | 2x |  | <b>71-84123-00</b><br>4851904<br><br><b>11-33992-02</b><br>98436180 (2x)<br>+98436181<br>                                      | 2x | <b>71-34014-10</b><br>98433204<br> | <b>81-39717-00</b><br>98499173<br>115x140<br>AB RD FPM<br><br><b>81-24476-20</b><br>98499177<br>125x150<br>A SL LD FPM<br> |
| 8360.46.417 TCA                           | 7,7  | EuroCargo I-III<br>EuroTech MT | 01/91-09/15 | <b>01-33995-05</b><br>1907664<br> | <b>02-33995-06</b><br>1905968<br> |  | <b>61-33995-00</b><br>98435149<br>                     |  | <b>71-82903-00</b><br>8829321<br>219793<br><br><b>71-40144-10</b><br>98449318<br>219794→<br> | 2x |  | <b>71-84123-00</b><br>4851904<br><br><b>71-84123-00</b><br>4851904<br><br><b>11-33992-02</b><br>98436180 (2x)<br>+98436181<br> | 2x | <b>71-34014-10</b><br>98433204<br> | <b>81-39717-00</b><br>98499173<br>115x140<br>AB RD FPM<br><br><b>81-24476-20</b><br>98499177<br>125x150<br>A SL LD FPM<br> |



| IVECO                                                                                                                                              |     |                                                       |             |                                   |                                   |  |  |                                       |  |                                       |  |                                       |                                    |                                                               |
|----------------------------------------------------------------------------------------------------------------------------------------------------|-----|-------------------------------------------------------|-------------|-----------------------------------|-----------------------------------|--|--|---------------------------------------|--|---------------------------------------|--|---------------------------------------|------------------------------------|---------------------------------------------------------------|
| 8460.21.002<br>8460.21.010<br>8460.21.102<br>8460.21.202<br>8460.21.206<br>8460.21.601<br>8460.21.611<br>8460.41.102<br>8460.41.124<br>8460.41.160 | 9,5 | M<br>TurboCity<br>TURBOTECH                           | 09/86       | <b>01-33970-05</b><br>1908016<br> | <b>02-33970-06</b><br>1908023<br> |  |  | <b>61-33970-00</b> 2x<br>61319085<br> |  | <b>71-82904-00</b> 2x<br>61319394<br> |  | <b>71-82743-00</b> 2x<br>61321089<br> | <b>71-83012-00</b><br>61320224<br> | <b>81-15287-00</b><br>98494984<br>70x90<br>A SL RD FPM<br>    |
| 8460.41 T<br>8460.41C                                                                                                                              | 9,5 | EuroTrakker                                           | 01/93-11/04 | <b>01-33970-06</b><br>1907849<br> | <b>02-33970-05</b><br>1907850<br> |  |  | <b>61-33970-00</b> 2x<br>61319085<br> |  | <b>71-82904-00</b> 2x<br>61319394<br> |  | <b>71-82743-00</b> 2x<br>61321089<br> | <b>71-83012-00</b><br>61320224<br> | <b>81-10118-00</b><br>98467213<br>140x165<br>AB SL LD FPM<br> |
| 8460.41C.320<br>8460.41K<br>8460.41K TCA<br>8460.41K.406<br>8460.41K.410<br>8460.41L TCA<br>8460.41L.5020<br>8460.41N                              | 9,5 | EuroStar<br>EuroTech MP<br>EuroTech MT<br>EuroTrakker | 01/92       | <b>01-33970-06</b><br>1907849<br> | <b>02-33970-05</b><br>1907850<br> |  |  | <b>61-33970-00</b> 2x<br>61319085<br> |  | <b>71-82904-00</b> 2x<br>61319394<br> |  | <b>71-82743-00</b> 2x<br>61321089<br> | <b>71-33984-10</b><br>61319083<br> | <b>81-15287-00</b><br>98494984<br>70x90<br>A SL RD FPM<br>    |

# MAN



|                 |       |     |
|-----------------|-------|-----|
| <b>D</b>        |       |     |
| D 0224 M        | ..... | 132 |
| D 0224 ME       | ..... | 132 |
| D 0224 MF       | ..... | 132 |
| D 0226 M        | ..... | 132 |
| D 0226 MC       | ..... | 132 |
| D 0226 MCFO 170 | ..... | 132 |
| D 0226 ME       | ..... | 132 |
| D 0226 MF       | ..... | 132 |
| D 0226 MFA      | ..... | 132 |
| D 0226 MFM      | ..... | 132 |
| D 0226 MFO      | ..... | 132 |
| D 0226 MH       | ..... | 132 |
| D 0226 MK       | ..... | 132 |
| D 0226 MKF      | ..... | 132 |
| D 0226 MKF 170  | ..... | 132 |
| D 0226 MKFA     | ..... | 132 |
| D 0226 MKFO     | ..... | 132 |
| D 0226 MKH      | ..... | 132 |
| D 0226 ML       | ..... | 132 |
| D 0226 MLE      | ..... | 132 |
| D 0226 MT       | ..... | 132 |
| D 0226 MTE      | ..... | 132 |
| D 0824 FL 01    | ..... | 133 |
| D 0824 GF       | ..... | 133 |
| D 0824 GF 01    | ..... | 133 |
| D 0824 GF 02    | ..... | 133 |
| D 0824 GF 03    | ..... | 133 |
| D 0824 GF 04    | ..... | 133 |
| D 0824 LE 201   | ..... | 134 |
| D 0824 LF 01    | ..... | 134 |
| D 0824 LF 02    | ..... | 133 |
| D 0824 LF 03    | ..... | 133 |
| D 0824 LF 04    | ..... | 133 |
| D 0824 LF 05    | ..... | 133 |
| D 0824 LF 06    | ..... | 133 |
| D 0824 LF 07    | ..... | 133 |
| D 0824 LF 08    | ..... | 133 |
| D 0824 LF 09    | ..... | 133 |
| D 0824 LF 10    | ..... | 133 |
| D 0824 LFG 01   | ..... | 133 |
| D 0824 LFL 01   | ..... | 134 |
| D 0824 LFL 02   | ..... | 133 |
| D 0824 LFL 03   | ..... | 133 |
| D 0824 LFL 04   | ..... | 133 |



|                |       |     |
|----------------|-------|-----|
| D 0824 LFL 05  | ..... | 134 |
| D 0824 LFL 06  | ..... | 133 |
| D 0824 LFL 07  | ..... | 133 |
| D 0824 LFL 08  | ..... | 133 |
| D 0824 LFL 09  | ..... | 133 |
| D 0824 LFL 10  | ..... | 133 |
| D 0824 LFO     | ..... | 133 |
| D 0824 LFO 01  | ..... | 133 |
| D 0824 LFO 02  | ..... | 133 |
| D 0824 LOH 01  | ..... | 133 |
| D 0824 LOH 02  | ..... | 133 |
| D 0824 LOH 03  | ..... | 133 |
| D 0824 LOH 04  | ..... | 133 |
| D 0824 LOH 05  | ..... | 133 |
| D 0824 LUE 520 | ..... | 134 |
| D 0824 LUE 521 | ..... | 135 |
| D 0824 LUE 522 | ..... | 135 |
| D 0824 LUE 523 | ..... | 135 |
| D 0824 LUE 524 | ..... | 134 |
| D 0826 F01     | ..... | 135 |
| D 0826 F02     | ..... | 135 |
| D 0826 FG001   | ..... | 135 |
| D 0826 FG002   | ..... | 135 |
| D 0826 F0      | ..... | 135 |
| D 0826 F0 01   | ..... | 135 |
| D 0826 F0 02   | ..... | 135 |
| D 0826 F0 03   | ..... | 135 |
| D 0826 FR      | ..... | 135 |
| D 0826 FR 01   | ..... | 135 |
| D 0826 GF      | ..... | 135 |
| D 0826 GF 01   | ..... | 135 |
| D 0826 GF 02   | ..... | 135 |
| D 0826 GF 03   | ..... | 135 |
| D 0826 GF 04   | ..... | 135 |
| D 0826 GFA     | ..... | 135 |
| D 0826 GFA 01  | ..... | 135 |
| D 0826 GFA 02  | ..... | 135 |
| D 0826 GFA 03  | ..... | 135 |
| D 0826 GFA 04  | ..... | 135 |
| D 0826 LE 100  | ..... | 136 |
| D 0826 LE 200  | ..... | 136 |
| D 0826 LE 400  | ..... | 136 |
| D 0826 LE 51   | ..... | 135 |
| D 0826 LE 52   | ..... | 135 |
| D 0826 LE 521  | ..... | 135 |



|                      |       |     |
|----------------------|-------|-----|
| D 0826 LE 522        | ..... | 135 |
| D 0826 LE 523        | ..... | 135 |
| D 0826 LE 524        | ..... | 135 |
| D 0826 LE 527        | ..... | 135 |
| D 0826 LE 530        | ..... | 135 |
| D 0826 LE 531        | ..... | 135 |
| D 0826 LF 01         | ..... | 136 |
| D 0826 LF 02         | ..... | 136 |
| D 0826 LF 04         | ..... | 136 |
| D 0826 LF 05         | ..... | 136 |
| D 0826 LF 06         | ..... | 136 |
| D 0826 LF 07         | ..... | 136 |
| D 0826 LF 08         | ..... | 136 |
| D 0826 LF 09         | ..... | 136 |
| D 0826 LF 10         | ..... | 137 |
| D 0826 LF 11         | ..... | 136 |
| D 0826 LF 12         | ..... | 136 |
| D 0826 LF 13         | ..... | 136 |
| D 0826 LF 15         | ..... | 136 |
| D 0826 LF 17         | ..... | 136 |
| D 0826 LF 18         | ..... | 136 |
| D 0826 LF 217 Silent | ..... | 136 |
| D 0826 LFG 01        | ..... | 136 |
| D 0826 LFG 02        | ..... | 136 |
| D 0826 LFG 05        | ..... | 136 |
| D 0826 LFG 16        | ..... | 136 |
| D 0826 LFL           | ..... | 137 |
| D 0826 LFL 01        | ..... | 136 |
| D 0826 LFL 02        | ..... | 136 |
| D 0826 LFL 03        | ..... | 136 |
| D 0826 LFL 06        | ..... | 136 |
| D 0826 LFL 07        | ..... | 136 |
| D 0826 LFL 08        | ..... | 136 |
| D 0826 LFL 09        | ..... | 136 |
| D 0826 LFL 10        | ..... | 137 |
| D 0826 LOH 01        | ..... | 136 |
| D 0826 LOH 02        | ..... | 136 |
| D 0826 LOH 03        | ..... | 136 |
| D 0826 LOH 04        | ..... | 136 |
| D 0826 LOH 05        | ..... | 136 |
| D 0826 LOH 06        | ..... | 136 |
| D 0826 LOH 07        | ..... | 136 |
| D 0826 LOH 08        | ..... | 136 |



|                |       |     |
|----------------|-------|-----|
| D 0826 LOH 09  | ..... | 136 |
| D 0826 LOH 10  | ..... | 136 |
| D 0826 LOH 11  | ..... | 136 |
| D 0826 LOH 12  | ..... | 136 |
| D 0826 LOH 13  | ..... | 136 |
| D 0826 LOH 15  | ..... | 136 |
| D 0826 LOH 17  | ..... | 136 |
| D 0826 LOH 18  | ..... | 136 |
| D 0826 LOH 19  | ..... | 136 |
| D 0826 LUE 51  | ..... | 135 |
| D 0826 LUH     | ..... | 137 |
| D 0826 LUH 01  | ..... | 137 |
| D 0826 LUH 02  | ..... | 137 |
| D 0826 LUH 03  | ..... | 137 |
| D 0826 LUH 04  | ..... | 137 |
| D 0826 LUH 05  | ..... | 137 |
| D 0826 LUH 06  | ..... | 137 |
| D 0826 LUH 08  | ..... | 137 |
| D 0826 LUH 09  | ..... | 135 |
| D 0826 LUH 10  | ..... | 137 |
| D 0826 LUH 11  | ..... | 135 |
| D 0826 LUH 12  | ..... | 137 |
| D 0826 LUH 13  | ..... | 137 |
| D 0826 LUH 213 | ..... | 137 |
| D 0826 OH      | ..... | 135 |
| D 0826 OH 01   | ..... | 135 |
| D 0826 OH 02   | ..... | 135 |
| D 0826 OH 03   | ..... | 135 |
| D 0826 TE 520  | ..... | 137 |
| D 0826 TF      | ..... | 138 |
| D 0826 TOH     | ..... | 136 |
| D 0826 TOH 01  | ..... | 138 |
| D 0826 TUE 51  | ..... | 136 |
| D 0834 230     | ..... | 141 |
| D 0834 LF 02   | ..... | 138 |
| D 0834 LF 05   | ..... | 138 |
| D 0834 LFL 01  | ..... | 138 |
| D 0834 LFL 02  | ..... | 139 |
| D 0834 LFL 03  | ..... | 139 |
| D 0834 LFL 04  | ..... | 138 |
| D 0834 LFL 07  | ..... | 139 |
| D 0834 LFL 10  | ..... | 139 |
| D 0834 LFL 11  | ..... | 139 |
| D 0834 LFL 20  | ..... | 139 |
| D 0834 LFL 40  | ..... | 139 |



|               |       |     |
|---------------|-------|-----|
| D 0834 LFL 41 | ..... | 139 |
| D 0834 LFL 42 | ..... | 139 |
| D 0834 LFL 50 | ..... | 140 |
| D 0834 LFL 51 | ..... | 140 |
| D 0834 LFL 52 | ..... | 140 |
| D 0834 LFL 53 | ..... | 140 |
| D 0834 LFL 54 | ..... | 140 |
| D 0834 LFL 55 | ..... | 140 |
| D 0834 LFL 57 | ..... | 140 |
| D 0834 LFL 60 | ..... | 140 |
| D 0834 LFL 61 | ..... | 140 |
| D 0834 LFL 62 | ..... | 140 |
| D 0834 LFL 63 | ..... | 140 |
| D 0834 LFL 64 | ..... | 140 |
| D 0834 LFL 65 | ..... | 140 |
| D 0834 LFL 66 | ..... | 140 |
| D 0834 LFL 67 | ..... | 140 |
| D 0834 LFL 68 | ..... | 140 |
| D 0834 LFL 75 | ..... | 140 |
| D 0834 LFL 76 | ..... | 140 |
| D 0834 LFL 77 | ..... | 140 |
| D 0834 LFL 78 | ..... | 140 |
| D 0834 LFL 79 | ..... | 140 |
| D 0834 LFL 83 | ..... | 140 |
| D 0834 LFL 84 | ..... | 140 |
| D 0834 LFL 85 | ..... | 140 |
| D 0834 LFL 89 | ..... | 140 |
| D 0834 LFL 90 | ..... | 140 |
| D 0834 LFL 91 | ..... | 140 |
| D 0834 LFL AA | ..... | 138 |
| D 0834 LFL AB | ..... | 138 |
| D 0834 LFL AC | ..... | 138 |
| D 0834 LFL AD | ..... | 138 |
| D 0834 LFL AE | ..... | 138 |
| D 0834 LFL AF | ..... | 138 |
| D 0834 LFL AG | ..... | 138 |
| D 0834 LFL AH | ..... | 138 |
| D 0834 LOH 01 | ..... | 140 |
| D 0834 LOH 02 | ..... | 141 |
| D 0834 LOH 03 | ..... | 141 |
| D 0834 LOH 10 | ..... | 140 |
| D 0834 LOH 40 | ..... | 141 |
| D 0834 LOH 50 | ..... | 141 |
| D 0834 LOH 51 | ..... | 141 |
| D 0834 LOH 52 | ..... | 141 |

















|               |       |     |
|---------------|-------|-----|
| D 0834 LOH 53 | ..... | 141 |
| D 0834 LOH 60 | ..... | 141 |
| D 0834 LOH 61 | ..... | 141 |
| D 0834 LOH 62 | ..... | 141 |
| D 0834 LOH 63 | ..... | 141 |
| D 0834 LOH 64 | ..... | 141 |
| D 0836 260    | ..... | 148 |
| D 0836 280    | ..... | 148 |
| D 0836 HM 3 U | ..... | 141 |
| D 0836 HM 4   | ..... | 141 |
| D 0836 HM 5 U | ..... | 141 |
| D 0836 HM 7   | ..... | 141 |
| D 0836 HM 7 U | ..... | 141 |
| D 0836 HM 70  | ..... | 141 |
| D 0836 HM 71  | ..... | 141 |
| D 0836 HM 8 U | ..... | 141 |
| D 0836 HM 9 H | ..... | 141 |
| D 0836 HM 9 U | ..... | 141 |
| D 0836 HMN 70 | ..... | 141 |
| D 0836 LE 123 | ..... | 142 |
| D 0836 LE 201 | ..... | 142 |
| D 0836 LE 203 | ..... | 142 |
| D 0836 LE 301 | ..... | 142 |
| D 0836 LE 501 | ..... | 142 |
| D 0836 LE 502 | ..... | 142 |
| D 0836 LE 503 | ..... | 142 |
| D 0836 LE 504 | ..... | 142 |
| D 0836 LE 505 | ..... | 143 |
| D 0836 LE 506 | ..... | 143 |
| D 0836 LE 507 | ..... | 143 |
| D 0836 LE 508 | ..... | 143 |
| D 0836 LE 510 | ..... | 142 |
| D 0836 LF 01  | ..... | 143 |
| D 0836 LF 02  | ..... | 143 |
| D 0836 LF 03  | ..... | 143 |
| D 0836 LF 04  | ..... | 143 |
| D 0836 LF 05  | ..... | 143 |
| D 0836 LF 06  | ..... | 143 |
| D 0836 LF 10  | ..... | 143 |
| D 0836 LF 13  | ..... | 143 |
| D 0836 LF 14  | ..... | 143 |
| D 0836 LF 20  | ..... | 143 |
| D 0836 LF 40  | ..... | 143 |
| D 0836 LF 41  | ..... | 143 |
| D 0836 LF 44  | ..... | 143 |













|               |       |     |
|---------------|-------|-----|
| D 0836 LFG 50 | ..... | 144 |
| D 0836 LFL 01 | ..... | 143 |
| D 0836 LFL 02 | ..... | 145 |
| D 0836 LFL 03 | ..... | 143 |
| D 0836 LFL 04 | ..... | 143 |
| D 0836 LFL 05 | ..... | 143 |
| D 0836 LFL 06 | ..... | 143 |
| D 0836 LFL 07 | ..... | 143 |
| D 0836 LFL 08 | ..... | 145 |
| D 0836 LFL 10 | ..... | 145 |
| D 0836 LFL 13 | ..... | 145 |
| D 0836 LFL 16 | ..... | 145 |
| D 0836 LFL 17 | ..... | 145 |
| D 0836 LFL 18 | ..... | 145 |
| D 0836 LFL 40 | ..... | 146 |
| D 0836 LFL 41 | ..... | 146 |
| D 0836 LFL 44 | ..... | 146 |
| D 0836 LFL 50 | ..... | 146 |
| D 0836 LFL 51 | ..... | 146 |
| D 0836 LFL 52 | ..... | 146 |
| D 0836 LFL 53 | ..... | 146 |
| D 0836 LFL 54 | ..... | 146 |
| D 0836 LFL 55 | ..... | 146 |
| D 0836 LFL 60 | ..... | 143 |
| D 0836 LFL 61 | ..... | 146 |
| D 0836 LFL 62 | ..... | 147 |
| D 0836 LFL 63 | ..... | 143 |
| D 0836 LFL 64 | ..... | 147 |
| D 0836 LFL 65 | ..... | 147 |
| D 0836 LFL 66 | ..... | 144 |
| D 0836 LFL 67 | ..... | 147 |
| D 0836 LFL 68 | ..... | 147 |
| D 0836 LFL 69 | ..... | 143 |
| D 0836 LFL 70 | ..... | 143 |
| D 0836 LFL 71 | ..... | 143 |
| D 0836 LFL 75 | ..... | 147 |
| D 0836 LFL 76 | ..... | 147 |
| D 0836 LFL 77 | ..... | 147 |
| D 0836 LFL 79 | ..... | 147 |
| D 0836 LFL 80 | ..... | 147 |
| D 0836 LFL 81 | ..... | 147 |
| D 0836 LFL 86 | ..... | 147 |
| D 0836 LFL 87 | ..... | 147 |
| D 0836 LFL 88 | ..... | 147 |
| D 0836 LFL 92 | ..... | 147 |



# MAN

|                                                                                                                                                                         |                                                                                                                                                                          |                                                                                                                                                                          |                                                                                                                                                                             |                                                                                                                                                                              |                                                                                                                                                                              |                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Code  |  Code  |  Code  |  Code  |  Code  |  Code  |  Code  |
| D 0836 LFL 93 ..... 147                                                                                                                                                 | D 0836 LOH 76 ..... 148                                                                                                                                                  | D 1556 LF 08 ..... 149                                                                                                                                                   | D 2066 LF 47 ..... 153                                                                                                                                                      | D 2066 LOH 11 ..... 155                                                                                                                                                      | D 2066 LUH 46 ..... 158                                                                                                                                                      | D 2565 MFR ..... 161                                                                                                                                                         |
| D 0836 LFL 94 ..... 147                                                                                                                                                 | D 0836 LOH 77 ..... 148                                                                                                                                                  | D 1556 LF 09 ..... 149                                                                                                                                                   | D 2066 LF 48 ..... 153                                                                                                                                                      | D 2066 LOH 12 ..... 156                                                                                                                                                      | D 2066 LUH 47 ..... 158                                                                                                                                                      | D 2565 MH ..... 161                                                                                                                                                          |
| D 0836 LFL AA ..... 144                                                                                                                                                 | D 0836 LOH 78 ..... 147                                                                                                                                                  | D 1556 LOH 10 ..... 149                                                                                                                                                  | D 2066 LF 49 ..... 153                                                                                                                                                      | D 2066 LOH 13 ..... 156                                                                                                                                                      | D 2066 LUH 48 ..... 158                                                                                                                                                      | D 2565 MK ..... 161                                                                                                                                                          |
| D 0836 LFL AB ..... 144                                                                                                                                                 | D 0836 LOH 79 ..... 147                                                                                                                                                  | D 1556 LOH 11 ..... 149                                                                                                                                                  | D 2066 LF 50 ..... 153                                                                                                                                                      | D 2066 LOH 26 ..... 156                                                                                                                                                      | D 2066 LUH 50 ..... 158                                                                                                                                                      | D 2565 MKUL ..... 161                                                                                                                                                        |
| D 0836 LFL AC ..... 144                                                                                                                                                 | D 0836 LOH 80 ..... 147                                                                                                                                                  | D 1556 LOH 12 ..... 149                                                                                                                                                  | D 2066 LF 51 ..... 154                                                                                                                                                      | D 2066 LOH 27 ..... 157                                                                                                                                                      | D 2066 LUH 51 ..... 158                                                                                                                                                      | D 2565 MR ..... 161                                                                                                                                                          |
| D 0836 LFL AD ..... 144                                                                                                                                                 | D 0836 LOH 81 ..... 147                                                                                                                                                  | D 2066 LF 01 ..... 150                                                                                                                                                   | D 2066 LF 52 ..... 154                                                                                                                                                      | D 2066 LOH 28 ..... 157                                                                                                                                                      | D 2066 LUH 52 ..... 158                                                                                                                                                      | D 2565 MSFV ..... 161                                                                                                                                                        |
| D 0836 LFL AE ..... 144                                                                                                                                                 | D 0836 LOH 82 ..... 147                                                                                                                                                  | D 2066 LF 02 ..... 150                                                                                                                                                   | D 2066 LF 53 ..... 154                                                                                                                                                      | D 2066 LOH 30 ..... 156                                                                                                                                                      | D 2066 LUH 53 ..... 158                                                                                                                                                      | D 2565 MT ..... 161                                                                                                                                                          |
| D 0836 LFL AF ..... 144                                                                                                                                                 | D 0836 LOH 83 ..... 147                                                                                                                                                  | D 2066 LF 03 ..... 150                                                                                                                                                   | D 2066 LF 54 ..... 153                                                                                                                                                      | D 2066 LOH 31 ..... 156                                                                                                                                                      | D 2066 LUH 55 ..... 158                                                                                                                                                      | D 2565 MUE ..... 161                                                                                                                                                         |
| D 0836 LFL AH ..... 144                                                                                                                                                 | D 2066 LF 04 ..... 150                                                                                                                                                   | D 2066 LF 04 ..... 150                                                                                                                                                   | D 2066 LF 55 ..... 153                                                                                                                                                      | D 2066 LOH 32 ..... 156                                                                                                                                                      | D 2066 LUH 56 ..... 158                                                                                                                                                      | D 2565 MUH ..... 161                                                                                                                                                         |
| D 0836 LFL AI ..... 144                                                                                                                                                 | D 0836 LOH 84 ..... 147                                                                                                                                                  | D 2066 LF 06 ..... 150                                                                                                                                                   | D 2066 LF 56 ..... 153                                                                                                                                                      | D 2066 LOH 33 ..... 156                                                                                                                                                      | D 2530 ME ..... 159                                                                                                                                                          | D 2565 MUL ..... 161                                                                                                                                                         |
| D 0836 LFL AJ ..... 144                                                                                                                                                 | D 0836 LOH 85 ..... 147                                                                                                                                                  | D 2066 LF 07 ..... 150                                                                                                                                                   | D 2066 LF 57 ..... 153                                                                                                                                                      | D 2066 LOH 34 ..... 156                                                                                                                                                      | D 2530 MF ..... 159                                                                                                                                                          | D 2566 ..... 162                                                                                                                                                             |
| D 0836 LFL AN ..... 144                                                                                                                                                 | D 0836 LOH 86 ..... 147                                                                                                                                                  | D 2066 LF 11 ..... 150                                                                                                                                                   | D 2066 LF 58 ..... 153                                                                                                                                                      | D 2066 LOH 35 ..... 156                                                                                                                                                      | D 2530 MTE ..... 159                                                                                                                                                         | D 2566 M ..... 162                                                                                                                                                           |
| D 0836 LFL AO ..... 144                                                                                                                                                 | D 0836 LOH 87 ..... 147                                                                                                                                                  | D 2066 LF 12 ..... 150                                                                                                                                                   | D 2066 LF 59 ..... 153                                                                                                                                                      | D 2066 LOH 36 ..... 156                                                                                                                                                      | D 2530 MTXF ..... 159                                                                                                                                                        | D 2566 ME ..... 162                                                                                                                                                          |
| D 0836 LFL AP ..... 144                                                                                                                                                 | D 0836 LOH 88 ..... 147                                                                                                                                                  | D 2066 LF 13 ..... 150                                                                                                                                                   | D 2066 LF 60 ..... 153                                                                                                                                                      | D 2066 LOH 37 ..... 156                                                                                                                                                      | D 2530 MTXF 360 ..... 159                                                                                                                                                    | D 2566 MF ..... 162                                                                                                                                                          |
| D 0836 LOH 01 ..... 143                                                                                                                                                 | D 0836 LOH 89 ..... 147                                                                                                                                                  | D 2066 LF 14 ..... 150                                                                                                                                                   | D 2066 LF 61 ..... 153                                                                                                                                                      | D 2066 LOH 38 ..... 156                                                                                                                                                      | D 2530 MXF ..... 159                                                                                                                                                         | D 2566 MF 220 ..... 162                                                                                                                                                      |
| D 0836 LOH 02 ..... 143                                                                                                                                                 | D 0836 LOH 90 ..... 147                                                                                                                                                  | D 2066 LF 17 ..... 151                                                                                                                                                   | D 2066 LF 62 ..... 153                                                                                                                                                      | D 2066 LOH 39 ..... 156                                                                                                                                                      | D 2538 M ..... 159                                                                                                                                                           | D 2566 MFO ..... 162                                                                                                                                                         |
| D 0836 LOH 03 ..... 143                                                                                                                                                 | D 0836 LOH 91 ..... 147                                                                                                                                                  | D 2066 LF 18 ..... 151                                                                                                                                                   | D 2066 LF 63 ..... 153                                                                                                                                                      | D 2066 LOH 40 ..... 156                                                                                                                                                      | D 2538 ME ..... 159                                                                                                                                                          | D 2566 MH ..... 162                                                                                                                                                          |
| D 0836 LOH 04 ..... 143                                                                                                                                                 | D 0836 LOH 92 ..... 147                                                                                                                                                  | D 2066 LF 19 ..... 151                                                                                                                                                   | D 2066 LF 64 ..... 153                                                                                                                                                      | D 2066 LUH 01 ..... 158                                                                                                                                                      | D 2538 MF ..... 159                                                                                                                                                          | D 2566 MHO ..... 162                                                                                                                                                         |
| D 0836 LOH 40 ..... 147                                                                                                                                                 | D 0836 LOH 93 ..... 147                                                                                                                                                  | D 2066 LF 20 ..... 151                                                                                                                                                   | D 2066 LF 65 ..... 153                                                                                                                                                      | D 2066 LUH 02 ..... 158                                                                                                                                                      | D 2538 MT ..... 159                                                                                                                                                          | D 2566 MK ..... 162                                                                                                                                                          |
| D 0836 LOH 41 ..... 147                                                                                                                                                 | D 0836 LUH 01 ..... 148                                                                                                                                                  | D 2066 LF 21 ..... 152                                                                                                                                                   | D 2066 LF 67 ..... 153                                                                                                                                                      | D 2066 LUH 03 ..... 158                                                                                                                                                      | D 2538 MTE ..... 159                                                                                                                                                         | D 2566 MK 280 ..... 162                                                                                                                                                      |
| D 0836 LOH 50 ..... 147                                                                                                                                                 | D 0836 LUH 02 ..... 148                                                                                                                                                  | D 2066 LF 22 ..... 151                                                                                                                                                   | D 2066 LF 68 ..... 153                                                                                                                                                      | D 2066 LUH 04 ..... 158                                                                                                                                                      | D 2540 MT ..... 159                                                                                                                                                          | D 2566 MKF ..... 162                                                                                                                                                         |
| D 0836 LOH 51 ..... 148                                                                                                                                                 | D 2066 LF 22 ..... 151                                                                                                                                                   | D 2066 LF 23 ..... 151                                                                                                                                                   | D 2066 LF 69 ..... 153                                                                                                                                                      | D 2066 LUH 05 ..... 158                                                                                                                                                      | D 2540 MTF ..... 159                                                                                                                                                         | D 2566 MKF 280 ..... 162                                                                                                                                                     |
| D 0836 LOH 52 ..... 148                                                                                                                                                 | D 0836 LUH 40 ..... 148                                                                                                                                                  | D 2066 LF 24 ..... 151                                                                                                                                                   | D 2066 LF 70 ..... 153                                                                                                                                                      | D 2066 LUH 07 ..... 158                                                                                                                                                      | D 2540 MTF 390 ..... 159                                                                                                                                                     | D 2566 MKUH 320 ..... 162                                                                                                                                                    |
| D 0836 LOH 53 ..... 147                                                                                                                                                 | D 0836 LUH 50 ..... 148                                                                                                                                                  | D 2066 LF 25 ..... 151                                                                                                                                                   | D 2066 LF 71 ..... 153                                                                                                                                                      | D 2066 LUH 08 ..... 158                                                                                                                                                      | D 2542 MLE ..... 160                                                                                                                                                         | D 2566 MKUL ..... 162                                                                                                                                                        |
| D 0836 LOH 54 ..... 147                                                                                                                                                 | D 0836 LUH 51 ..... 148                                                                                                                                                  | D 2066 LF 26 ..... 151                                                                                                                                                   | D 2066 LF 72 ..... 153                                                                                                                                                      | D 2066 LUH 09 ..... 158                                                                                                                                                      | D 2542 MTE ..... 160                                                                                                                                                         | D 2566 MLUH ..... 163                                                                                                                                                        |
| D 0836 LOH 55 ..... 148                                                                                                                                                 | D 0836 M 2 ..... 141                                                                                                                                                     | D 2066 LF 27 ..... 151                                                                                                                                                   | D 2066 LF 76 ..... 153                                                                                                                                                      | D 2066 LUH 11 ..... 158                                                                                                                                                      | D 2555 M ..... 160                                                                                                                                                           | D 2566 MLUM ..... 163                                                                                                                                                        |
| D 0836 LOH 56 ..... 148                                                                                                                                                 | D 0836 M 2 A ..... 141                                                                                                                                                   | D 2066 LF 27 ..... 151                                                                                                                                                   | D 2066 LF 77 ..... 153                                                                                                                                                      | D 2066 LUH 12 ..... 158                                                                                                                                                      | D 2555 MF ..... 160                                                                                                                                                          | D 2566 MLUM US ..... 163                                                                                                                                                     |
| D 0836 LOH 57 ..... 147                                                                                                                                                 | D 0836 M 2 U ..... 141                                                                                                                                                   | D 2066 LF 28 ..... 151                                                                                                                                                   | D 2066 LF 78 ..... 153                                                                                                                                                      | D 2066 LUH 13 ..... 158                                                                                                                                                      | D 2555 MX ..... 160                                                                                                                                                          | D 2566 MSFV ..... 162                                                                                                                                                        |
| D 0836 LOH 58 ..... 147                                                                                                                                                 | D 0836 M 3 H ..... 141                                                                                                                                                   | D 2066 LF 29 ..... 151                                                                                                                                                   | D 2066 LF 80 ..... 153                                                                                                                                                      | D 2066 LUH 14 ..... 158                                                                                                                                                      | D 2555 MXF ..... 160                                                                                                                                                         | D 2566 MT ..... 163                                                                                                                                                          |
| D 0836 LOH 61 ..... 148                                                                                                                                                 | D 0846 HM 2 ..... 149                                                                                                                                                    | D 2066 LF 30 ..... 152                                                                                                                                                   | D 2066 LF 81 ..... 153                                                                                                                                                      | D 2066 LUH 15 ..... 158                                                                                                                                                      | D 2555 MXUL ..... 160                                                                                                                                                        | D 2566 MTE ..... 163                                                                                                                                                         |
| D 0836 LOH 62 ..... 148                                                                                                                                                 | D 0846 HM 42 U ..... 149                                                                                                                                                 | D 2066 LF 31 ..... 150                                                                                                                                                   | D 2066 LF 82 ..... 153                                                                                                                                                      | D 2066 LUH 21 ..... 158                                                                                                                                                      | D 2556 M ..... 160                                                                                                                                                           | D 2566 MTF ..... 163                                                                                                                                                         |
| D 0836 LOH 63 ..... 148                                                                                                                                                 | D 0846 HM 81 H ..... 149                                                                                                                                                 | D 2066 LF 32 ..... 150                                                                                                                                                   | D 2066 LF 83 ..... 153                                                                                                                                                      | D 2066 LUH 22 ..... 158                                                                                                                                                      | D 2556 MF ..... 160                                                                                                                                                          | D 2566 MTFG ..... 163                                                                                                                                                        |
| D 0836 LOH 64 ..... 148                                                                                                                                                 | D 0846 HM 82 U ..... 149                                                                                                                                                 | D 2066 LF 33 ..... 150                                                                                                                                                   | D 2066 LF 84 ..... 153                                                                                                                                                      | D 2066 LUH 23 ..... 158                                                                                                                                                      | D 2556 MTE ..... 160                                                                                                                                                         | D 2566 MTH ..... 163                                                                                                                                                         |
| D 0836 LOH 65 ..... 148                                                                                                                                                 | D 0846 HM 91 H ..... 149                                                                                                                                                 | D 2066 LF 34 ..... 150                                                                                                                                                   | D 2066 LF 85 ..... 154                                                                                                                                                      | D 2066 LUH 24 ..... 158                                                                                                                                                      | D 2556 MX ..... 160                                                                                                                                                          | D 2566 MTHO ..... 163                                                                                                                                                        |
| D 0836 LOH 66 ..... 148                                                                                                                                                 | D 0846 HM 91 U ..... 149                                                                                                                                                 | D 2066 LF 35 ..... 150                                                                                                                                                   | D 2066 LF 86 ..... 154                                                                                                                                                      | D 2066 LUH 26 ..... 158                                                                                                                                                      | D 2556 MXF ..... 160                                                                                                                                                         | D 2566 MTSF ..... 163                                                                                                                                                        |
| D 0836 LOH 67 ..... 148                                                                                                                                                 | D 0846 HM 95 U ..... 149                                                                                                                                                 | D 2066 LF 36 ..... 150                                                                                                                                                   | D 2066 LF 92 ..... 155                                                                                                                                                      | D 2066 LUH 27 ..... 158                                                                                                                                                      | D 2556 MXUL 175 ..... 161                                                                                                                                                    | D 2566 MTUH ..... 164                                                                                                                                                        |
| D 0836 LOH 68 ..... 147                                                                                                                                                 | D 0846 HMN ..... 149                                                                                                                                                     | D 2066 LF 37 ..... 150                                                                                                                                                   | D 2066 LF 93 ..... 155                                                                                                                                                      | D 2066 LUH 28 ..... 158                                                                                                                                                      | D 2556 MXUH 192 ..... 161                                                                                                                                                    | D 2566 MUE ..... 163                                                                                                                                                         |
| D 0836 LOH 69 ..... 148                                                                                                                                                 | D 0846 HMN 2 ..... 149                                                                                                                                                   | D 2066 LF 38 ..... 150                                                                                                                                                   | D 2066 LOH 01 ..... 155                                                                                                                                                     | D 2066 LUH 29 ..... 158                                                                                                                                                      | D 2556 MXUH 240 ..... 161                                                                                                                                                    | D 2566 MUH ..... 163                                                                                                                                                         |
| D 0836 LOH 70 ..... 148                                                                                                                                                 | D 0846 HMN 80 ..... 149                                                                                                                                                  | D 2066 LF 39 ..... 150                                                                                                                                                   | D 2066 LOH 02 ..... 155                                                                                                                                                     | D 2066 LUH 30 ..... 158                                                                                                                                                      | D 2556 MXUM ..... 161                                                                                                                                                        | D 2566 MUH 175 ..... 163                                                                                                                                                     |
| D 0836 LOH 71 ..... 148                                                                                                                                                 | D 0846 HMX 011 ..... 149                                                                                                                                                 | D 2066 LF 40 ..... 153                                                                                                                                                   | D 2066 LOH 03 ..... 155                                                                                                                                                     | D 2066 LUH 31 ..... 158                                                                                                                                                      | D 2565 HM ..... 161                                                                                                                                                          | D 2566 MUH 192 ..... 163                                                                                                                                                     |
| D 0836 LOH 72 ..... 148                                                                                                                                                 | D 0846 HMXH 013 ..... 149                                                                                                                                                | D 2066 LF 41 ..... 153                                                                                                                                                   | D 2066 LOH 04 ..... 155                                                                                                                                                     | D 2066 LUH 32 ..... 158                                                                                                                                                      | D 2565 M ..... 161                                                                                                                                                           | D 2566 MUH 200 ..... 163                                                                                                                                                     |
| D 0836 LOH 73 ..... 148                                                                                                                                                 | D 0846 HMXU 015 ..... 149                                                                                                                                                | D 2066 LF 42 ..... 153                                                                                                                                                   | D 2066 LOH 05 ..... 155                                                                                                                                                     | D 2066 LUH 33 ..... 158                                                                                                                                                      | D 2565 M 168 ..... 161                                                                                                                                                       | D 2566 MUH 220 ..... 163                                                                                                                                                     |
| D 0836 LOH 74 ..... 148                                                                                                                                                 | D 0846 HMY 011 ..... 149                                                                                                                                                 | D 2066 LF 43 ..... 153                                                                                                                                                   | D 2066 LOH 06 ..... 155                                                                                                                                                     | D 2066 LUH 34 ..... 158                                                                                                                                                      | D 2565 ME ..... 161                                                                                                                                                          | D 2566 MUH 240 ..... 163                                                                                                                                                     |
| D 0836 LOH 75 ..... 148                                                                                                                                                 | D 0846 HMYH ..... 149                                                                                                                                                    | D 2066 LF 44 ..... 153                                                                                                                                                   | D 2066 LOH 07 ..... 155                                                                                                                                                     | D 2066 LUH 41 ..... 158                                                                                                                                                      | D 2565 MF ..... 161                                                                                                                                                          | D 2566 MUL ..... 163                                                                                                                                                         |
| D 0836 LOH 76 ..... 148                                                                                                                                                 | D 0846 HMYN 014 ..... 149                                                                                                                                                | D 2066 LF 45 ..... 153                                                                                                                                                   | D 2066 LOH 08 ..... 155                                                                                                                                                     | D 2066 LUH 42 ..... 158                                                                                                                                                      | D 2565 MF 168 ..... 161                                                                                                                                                      | D 2566 MUM ..... 163                                                                                                                                                         |
| D 0836 LOH 77 ..... 148                                                                                                                                                 | D 1556 LF 07 ..... 149                                                                                                                                                   | D 2066 LF 46 ..... 153                                                                                                                                                   | D 2066 LOH 10 ..... 155                                                                                                                                                     | D 2066 LUH 43 ..... 158                                                                                                                                                      |                                                                                                                                                                              |                                                                                                                                                                              |

# MAN

|                                                                                       |                                                                                   |                                                                                        |                                                                                   |                                                                                        |                                                                                   |                                                                                         |                                                                                     |                                                                                          |                                                                                     |                                                                                          |                                                                                     |                                                                                          |                                                                                     |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |
| D 2566 MUM 200                                                                        | 163                                                                               | D 2676 LF 10                                                                           | 168                                                                               | D 2676 LF 79                                                                           | 166                                                                               | D 2840 ME                                                                               | 179                                                                                 | D 2862 LE 121                                                                            | 183                                                                                 | D 2865 LOH 07                                                                            | 184                                                                                 | D 2866 LF 16                                                                             | 185                                                                                 |
| D 2566 MUM 220                                                                        | 163                                                                               | D 2676 LF 11                                                                           | 168                                                                               | D 2676 LF 80                                                                           | 166                                                                               | D 2840 MF                                                                               | 179                                                                                 | D 2862 LE 122                                                                            | 183                                                                                 | D 2865 LOH 08                                                                            | 184                                                                                 | D 2866 LF 17                                                                             | 185                                                                                 |
| D 2566 MUM 240                                                                        | 163                                                                               | D 2676 LF 12                                                                           | 167                                                                               | D 2676 LF 81                                                                           | 166                                                                               | D 2840 MFG                                                                              | 179                                                                                 | D 2862 LE 123                                                                            | 183                                                                                 | D 2865 LOH 09                                                                            | 184                                                                                 | D 2866 LF 20                                                                             | 187                                                                                 |
| D 2566 MXF                                                                            | 162                                                                               | D 2676 LF 13                                                                           | 168                                                                               | D 2676 LF 82                                                                           | 166                                                                               | D 2840 MFR                                                                              | 179                                                                                 | D 2862 LE 124                                                                            | 183                                                                                 | D 2865 LOH 10                                                                            | 184                                                                                 | D 2866 LF 21                                                                             | 187                                                                                 |
| D 2566 UH                                                                             | 162                                                                               | D 2676 LF 14                                                                           | 167                                                                               | D 2676 LF 83                                                                           | 166                                                                               | D 2840 MH                                                                               | 179                                                                                 | D 2862 LE 125                                                                            | 183                                                                                 | D 2865 LU 01                                                                             | 184                                                                                 | D 2866 LF 22                                                                             | 187                                                                                 |
| D 2566 UH 205                                                                         | 164                                                                               | D 2676 LF 15                                                                           | 168                                                                               | D 2676 LF 84                                                                           | 166                                                                               | D 2842 LE 201                                                                           | 179                                                                                 | D 2862 LE 126                                                                            | 183                                                                                 | D 2865 LU 02                                                                             | 184                                                                                 | D 2866 LF 23                                                                             | 188                                                                                 |
| D 2676 440                                                                            | 176                                                                               | D 2676 LF 16                                                                           | 168                                                                               | D 2676 LF 85                                                                           | 166                                                                               | D 2842 LE 202                                                                           | 180                                                                                 | D 2862 LE 130                                                                            | 183                                                                                 | D 2865 LU 03                                                                             | 184                                                                                 | D 2866 LF 24                                                                             | 188                                                                                 |
| D 2676 LE 131                                                                         | 164                                                                               | D 2676 LF 17                                                                           | 170                                                                               | D 2676 LF 86                                                                           | 166                                                                               | D 2842 LE 203                                                                           | 179                                                                                 | D 2862 LE 131                                                                            | 183                                                                                 | D 2865 LU 04                                                                             | 184                                                                                 | D 2866 LF 25                                                                             | 188                                                                                 |
| D 2676 LE 134                                                                         | 164                                                                               | D 2676 LF 18                                                                           | 168                                                                               | D 2676 LF 94                                                                           | 166                                                                               | D 2842 LE 211                                                                           | 180                                                                                 | D 2862 LE 132                                                                            | 183                                                                                 | D 2865 LU 05                                                                             | 184                                                                                 | D 2866 LF 26                                                                             | 188                                                                                 |
| D 2676 LE 135                                                                         | 164                                                                               | D 2676 LF 19                                                                           | 168                                                                               | D 2676 LF AB                                                                           | 166                                                                               | D 2842 LE 213                                                                           | 180                                                                                 | D 2862 LE 133                                                                            | 183                                                                                 | D 2865 LU 06                                                                             | 184                                                                                 | D 2866 LF 27                                                                             | 188                                                                                 |
| D 2676 LE 136                                                                         | 164                                                                               | D 2676 LF 20                                                                           | 168                                                                               | D 2676 LF AE                                                                           | 166                                                                               | D 2842 LE 401                                                                           | 180                                                                                 | D 2862 LE 134                                                                            | 183                                                                                 | D 2865 LUH 02                                                                            | 184                                                                                 | D 2866 LF 28                                                                             | 188                                                                                 |
| D 2676 LE 137                                                                         | 164                                                                               | D 2676 LF 21                                                                           | 168                                                                               | D 2676 LOH 01                                                                          | 174                                                                               | D 2842 LE 402                                                                           | 180                                                                                 | D 2862 LE 135                                                                            | 183                                                                                 | D 2865 LUH 03                                                                            | 184                                                                                 | D 2866 LF 29                                                                             | 189                                                                                 |
| D 2676 LE 221                                                                         | 165                                                                               | D 2676 LF 22                                                                           | 171                                                                               | D 2676 LOH 02                                                                          | 174                                                                               | D 2842 LE 403                                                                           | 180                                                                                 | D 2862 LE 136                                                                            | 183                                                                                 | D 2865 LUH 05                                                                            | 184                                                                                 | D 2866 LF 290                                                                            | 185                                                                                 |
| D 2676 LE 223                                                                         | 165                                                                               | D 2676 LF 23                                                                           | 172                                                                               | D 2676 LOH 03                                                                          | 174                                                                               | D 2842 LE 404                                                                           | 180                                                                                 | D 2862 LE 137                                                                            | 183                                                                                 | D 2865 LUH 06                                                                            | 184                                                                                 | D 2866 LF 30                                                                             | 189                                                                                 |
| D 2676 LE 231                                                                         | 165                                                                               | D 2676 LF 24                                                                           | 173                                                                               | D 2676 LOH 04                                                                          | 174                                                                               | D 2842 LE 405                                                                           | 180                                                                                 | D 2862 LE 138                                                                            | 183                                                                                 | D 2865 LUH 07                                                                            | 184                                                                                 | D 2866 LF 31                                                                             | 188                                                                                 |
| D 2676 LE 241                                                                         | 165                                                                               | D 2676 LF 25                                                                           | 168                                                                               | D 2676 LOH 06                                                                          | 175                                                                               | D 2842 LE 406                                                                           | 180                                                                                 | D 2862 LE 139                                                                            | 183                                                                                 | D 2865 LUH 08                                                                            | 184                                                                                 | D 2866 LF 32                                                                             | 188                                                                                 |
| D 2676 LE 421                                                                         | 165                                                                               | D 2676 LF 26                                                                           | 168                                                                               | D 2676 LOH 10                                                                          | 174                                                                               | D 2842 LE 407                                                                           | 180                                                                                 | D 2862 LE 221                                                                            | 183                                                                                 | D 2865 LUH 09                                                                            | 184                                                                                 | D 2866 LF 330                                                                            | 185                                                                                 |
| D 2676 LE 422                                                                         | 165                                                                               | D 2676 LF 28                                                                           | 172                                                                               | D 2676 LOH 18                                                                          | 174                                                                               | D 2842 LE 408                                                                           | 180                                                                                 | D 2862 LE 223                                                                            | 183                                                                                 | D 2865 LXF                                                                               | 184                                                                                 | D 2866 LF 34                                                                             | 187                                                                                 |
| D 2676 LE 423                                                                         | 165                                                                               | D 2676 LF 31                                                                           | 168                                                                               | D 2676 LOH 26                                                                          | 175                                                                               | D 2842 LE 409                                                                           | 180                                                                                 | D 2862 LE 421                                                                            | 184                                                                                 | D 2865 LXFR                                                                              | 184                                                                                 | D 2866 LF 35                                                                             | 187                                                                                 |
| D 2676 LE 424                                                                         | 165                                                                               | D 2676 LF 32                                                                           | 168                                                                               | D 2676 LOH 27                                                                          | 175                                                                               | D 2842 LE 410                                                                           | 180                                                                                 | D 2862 LE 422                                                                            | 184                                                                                 | D 2866 F/240                                                                             | 185                                                                                 | D 2866 LF 36                                                                             | 187                                                                                 |
| D 2676 LE 425                                                                         | 165                                                                               | D 2676 LF 33                                                                           | 168                                                                               | D 2676 LOH 28                                                                          | 174                                                                               | D 2842 LE 412                                                                           | 180                                                                                 | D 2862 LE 431                                                                            | 184                                                                                 | D 2866 FG                                                                                | 185                                                                                 | D 2866 LF 37                                                                             | 188                                                                                 |
| D 2676 LE 431                                                                         | 165                                                                               | D 2676 LF 35                                                                           | 168                                                                               | D 2676 LOH 30                                                                          | 175                                                                               | D 2842 LE 413                                                                           | 180                                                                                 | D 2862 LE 432                                                                            | 184                                                                                 | D 2866 FR                                                                                | 185                                                                                 | D 2866 LF 38                                                                             | 188                                                                                 |
| D 2676 LE 432                                                                         | 165                                                                               | D 2676 LF 36                                                                           | 168                                                                               | D 2676 LOH 31                                                                          | 175                                                                               | D 2842 LE 419                                                                           | 180                                                                                 | D 2862 LE 463                                                                            | 184                                                                                 | D 2866 KF                                                                                | 185                                                                                 | D 2866 LF 39                                                                             | 188                                                                                 |
| D 2676 LE 434                                                                         | 165                                                                               | D 2676 LF 45                                                                           | 168                                                                               | D 2676 LOH 32                                                                          | 174                                                                               | D 2842 LE 423                                                                           | 180                                                                                 | D 2862 LE 631                                                                            | 184                                                                                 | D 2866 KFZ                                                                               | 185                                                                                 | D 2866 LF 40                                                                             | 188                                                                                 |
| D 2676 LE 435                                                                         | 165                                                                               | D 2676 LF 46                                                                           | 168                                                                               | D 2676 LOH 33                                                                          | 174                                                                               | D 2842 LE 433                                                                           | 180                                                                                 | D 2862 LE 632                                                                            | 184                                                                                 | D 2866 KH                                                                                | 185                                                                                 | D 2866 LF 41                                                                             | 188                                                                                 |
| D 2676 LE 441                                                                         | 165                                                                               | D 2676 LF 47                                                                           | 172                                                                               | D 2676 LOH 34                                                                          | 174                                                                               | D 2842 LE 443                                                                           | 180                                                                                 | D 2862 LE 633                                                                            | 184                                                                                 | D 2866 KOH 360                                                                           | 185                                                                                 | D 2866 LF 43                                                                             | 188                                                                                 |
| D 2676 LE 443                                                                         | 165                                                                               | D 2676 LF 48                                                                           | 168                                                                               | D 2840 LE                                                                              | 177                                                                               | D 2842 LE 602                                                                           | 180                                                                                 | D 2865 LF 01                                                                             | 184                                                                                 | D 2866 KOH 373                                                                           | 185                                                                                 | D 2866 LF 45                                                                             | 188                                                                                 |
| D 2676 LE 451                                                                         | 165                                                                               | D 2676 LF 49                                                                           | 168                                                                               | D 2840 LE 201                                                                          | 177                                                                               | D 2842 LE 604                                                                           | 180                                                                                 | D 2865 LF 02                                                                             | 184                                                                                 | D 2866 KU                                                                                | 186                                                                                 | D 2866 LFG                                                                               | 185                                                                                 |
| D 2676 LE 453                                                                         | 165                                                                               | D 2676 LF 50                                                                           | 172                                                                               | D 2840 LE 203                                                                          | 177                                                                               | D 2842 LE 606                                                                           | 180                                                                                 | D 2865 LF 03                                                                             | 184                                                                                 | D 2866 KUH 360                                                                           | 186                                                                                 | D 2866 LFG 03                                                                            | 187                                                                                 |
| D 2676 LE 461                                                                         | 165                                                                               | D 2676 LF 51                                                                           | 173                                                                               | D 2840 LE 211                                                                          | 177                                                                               | D 2842 LE 607                                                                           | 180                                                                                 | D 2865 LF 05                                                                             | 184                                                                                 | D 2866 KUL                                                                               | 186                                                                                 | D 2866 LFG 04                                                                            | 187                                                                                 |
| D 2676 LE 521                                                                         | 165                                                                               | D 2676 LF 52                                                                           | 174                                                                               | D 2840 LE 213                                                                          | 177                                                                               | D 2842 LE 620                                                                           | 180                                                                                 | D 2865 LF 06                                                                             | 184                                                                                 | D 2866 LE 201                                                                            | 186                                                                                 | D 2866 LFG 05                                                                            | 187                                                                                 |
| D 2676 LE 522                                                                         | 165                                                                               | D 2676 LF 53                                                                           | 174                                                                               | D 2840 LE 403                                                                          | 177                                                                               | D 2842 LE 622                                                                           | 180                                                                                 | D 2865 LF 09                                                                             | 184                                                                                 | D 2866 LE 203                                                                            | 186                                                                                 | D 2866 LFG 06                                                                            | 187                                                                                 |
| D 2676 LE 523                                                                         | 165                                                                               | D 2676 LF 54                                                                           | 168                                                                               | D 2840 LE 423                                                                          | 178                                                                               | D 2842 LF 10                                                                            | 180                                                                                 | D 2865 LF 10                                                                             | 184                                                                                 | D 2866 LF                                                                                | 185                                                                                 | D 2866 LFG 07                                                                            | 187                                                                                 |
| D 2676 LE 524                                                                         | 165                                                                               | D 2676 LF 55                                                                           | 168                                                                               | D 2840 LF 01                                                                           | 178                                                                               | D 2842 LXE                                                                              | 181                                                                                 | D 2865 LF 20                                                                             | 184                                                                                 | D 2866 LF 01                                                                             | 185                                                                                 | D 2866 LFZ 290                                                                           | 185                                                                                 |
| D 2676 LE 621                                                                         | 166                                                                               | D 2676 LF 56                                                                           | 168                                                                               | D 2840 LF 03                                                                           | 178                                                                               | D 2842 LYE                                                                              | 181                                                                                 | D 2865 LF 21                                                                             | 184                                                                                 | D 2866 LF 02                                                                             | 185                                                                                 | D 2866 LFZ 330                                                                           | 185                                                                                 |
| D 2676 LE 622                                                                         | 166                                                                               | D 2676 LF 57                                                                           | 168                                                                               | D 2840 LF 04                                                                           | 178                                                                               | D 2842 LZE                                                                              | 181                                                                                 | D 2865 LF 22                                                                             | 184                                                                                 | D 2866 LF 03                                                                             | 185                                                                                 | D 2866 LH 01                                                                             | 185                                                                                 |
| D 2676 LF 01                                                                          | 167                                                                               | D 2676 LF 58                                                                           | 172                                                                               | D 2840 LF 06                                                                           | 178                                                                               | D 2842 ME                                                                               | 181                                                                                 | D 2865 LF 23                                                                             | 184                                                                                 | D 2866 LF 04                                                                             | 185                                                                                 | D 2866 LOH                                                                               | 185                                                                                 |
| D 2676 LF 02                                                                          | 167                                                                               | D 2676 LF 63                                                                           | 166                                                                               | D 2840 LF 20                                                                           | 178                                                                               | D 2848 LE 211                                                                           | 182                                                                                 | D 2865 LF 24                                                                             | 184                                                                                 | D 2866 LF 05                                                                             | 186                                                                                 | D 2866 LOH 02                                                                            | 185                                                                                 |
| D 2676 LF 03                                                                          | 168                                                                               | D 2676 LF 64                                                                           | 166                                                                               | D 2840 LF 21                                                                           | 178                                                                               | D 2848 LE 213                                                                           | 182                                                                                 | D 2865 LF 260                                                                            | 184                                                                                 | D 2866 LF 06                                                                             | 185                                                                                 | D 2866 LOH 03                                                                            | 185                                                                                 |
| D 2676 LF 04                                                                          | 168                                                                               | D 2676 LF 65                                                                           | 166                                                                               | D 2840 LF 25                                                                           | 179                                                                               | D 2848 LE 422                                                                           | 182                                                                                 | D 2865 LFR                                                                               | 184                                                                                 | D 2866 LF 07                                                                             | 185                                                                                 | D 2866 LOH 06                                                                            | 185                                                                                 |
| D 2676 LF 05                                                                          | 169                                                                               | D 2676 LF 66                                                                           | 166                                                                               | D 2840 LF 420                                                                          | 178                                                                               | D 2848 LE 423                                                                           | 182                                                                                 | D 2865 LFR 01                                                                            | 184                                                                                 | D 2866 LF 08                                                                             | 185                                                                                 | D 2866 LOH 07                                                                            | 185                                                                                 |
| D 2676 LF 06                                                                          | 168                                                                               | D 2676 LF 67                                                                           | 166                                                                               | D 2840 LF 460                                                                          | 178                                                                               | D 2848 LXE                                                                              | 182                                                                                 | D 2865 LOH 01                                                                            | 184                                                                                 | D 2866 LF 09                                                                             | 185                                                                                 | D 2866 LOH 09                                                                            | 185                                                                                 |
| D 2676 LF 07                                                                          | 168                                                                               | D 2676 LF 68                                                                           | 166                                                                               | D 2840 LXE                                                                             | 177                                                                               | D 2848 LYE                                                                              | 182                                                                                 | D 2865 LOH 02                                                                            | 184                                                                                 | D 2866 LF 10                                                                             | 185                                                                                 | D 2866 LOH 20                                                                            | 185                                                                                 |
| D 2676 LF 08                                                                          | 168                                                                               | D 2676 LF 75                                                                           | 166                                                                               | D 2840 LXF                                                                             | 178                                                                               | D 2848 M                                                                                | 182                                                                                 | D 2865 LOH 05                                                                            | 184                                                                                 | D 2866 LF 14                                                                             | 185                                                                                 | D 2866 LOH 21                                                                            | 187                                                                                 |
| D 2676 LF 09                                                                          | 168                                                                               | D 2676 LF 78                                                                           | 166                                                                               | D 2840 LYE                                                                             | 178                                                                               | D 2848 MH                                                                               | 182                                                                                 | D 2865 LOH 06                                                                            | 184                                                                                 | D 2866 LF 15                                                                             | 186                                                                                 | D 2866 LOH 22                                                                            | 185                                                                                 |

# MAN



|                |     |
|----------------|-----|
| D 2866 LOH 23  | 185 |
| D 2866 LOH 24  | 185 |
| D 2866 LOH 25  | 185 |
| D 2866 LOH 26  | 185 |
| D 2866 LOH 27  | 188 |
| D 2866 LOH 28  | 188 |
| D 2866 LOH 29  | 188 |
| D 2866 LOH 30  | 187 |
| D 2866 LOH 31  | 187 |
| D 2866 LOH 32  | 188 |
| D 2866 LOH 33  | 188 |
| D 2866 LOH 34  | 188 |
| D 2866 LOH 35  | 188 |
| D 2866 LOH 36  | 188 |
| D 2866 LOH 39  | 188 |
| D 2866 LOH 40  | 188 |
| D 2866 LOH 50  | 188 |
| D 2866 LOH 51  | 188 |
| D 2866 LU      | 186 |
| D 2866 LU 01   | 186 |
| D 2866 LU 02   | 186 |
| D 2866 LU 03   | 186 |
| D 2866 LU 04   | 186 |
| D 2866 LU 07   | 186 |
| D 2866 LU 08   | 186 |
| D 2866 LU 330  | 186 |
| D 2866 LUE 601 | 190 |
| D 2866 LUE 603 | 190 |
| D 2866 LUH     | 186 |
| D 2866 LUH 04  | 186 |
| D 2866 LUH 05  | 186 |
| D 2866 LUH 20  | 190 |
| D 2866 LUH 21  | 190 |
| D 2866 LUH 22  | 190 |
| D 2866 LUH 23  | 191 |
| D 2866 LUH 24  | 191 |
| D 2866 LUH 25  | 191 |
| D 2866 LUH 26  | 190 |
| D 2866 LUH 27  | 191 |
| D 2866 LUH 28  | 191 |
| D 2866 LUH 29  | 191 |
| D 2866 LUH 30  | 192 |
| D 2866 LUH 330 | 186 |
| D 2866 LUH 34  | 191 |
| D 2866 LUH 35  | 191 |



|                |     |
|----------------|-----|
| D 2866 LUH 36  | 191 |
| D 2866 LUH 37  | 191 |
| D 2866 LUH 50  | 191 |
| D 2866 LUH 51  | 191 |
| D 2866 LUH 52  | 191 |
| D 2866 LUL 330 | 186 |
| D 2866 LX      | 185 |
| D 2866 LXE 40  | 185 |
| D 2866 LXE 47  | 185 |
| D 2866 LXF     | 185 |
| D 2866 LXFG    | 192 |
| D 2866 LXOH    | 185 |
| D 2866 LXU     | 186 |
| D 2866 LXUH    | 186 |
| D 2866 OH      | 192 |
| D 2866 T       | 185 |
| D 2866 TOH     | 185 |
| D 2866 TOH 290 | 185 |
| D 2866 TOH 310 | 185 |
| D 2866 TUH     | 186 |
| D 2866 TUH 01  | 186 |
| D 2866 TUH 290 | 186 |
| D 2866 UH      | 186 |
| D 2866 UH 240  | 186 |
| D 2866 UM      | 186 |
| D 2868 LE 121  | 193 |
| D 2868 LE 122  | 193 |
| D 2868 LE 123  | 193 |
| D 2868 LE 421  | 193 |
| D 2868 LE 422  | 193 |
| D 2868 LF 02   | 193 |
| D 2868 LF 03   | 193 |
| D 2868 LF 04   | 193 |
| D 2868 LF 05   | 193 |
| D 2868 LF 06   | 193 |
| D 2868 LF 07   | 193 |
| D 2876 LE 101  | 193 |
| D 2876 LE 102  | 194 |
| D 2876 LE 103  | 193 |
| D 2876 LE 104  | 193 |
| D 2876 LE 105  | 193 |
| D 2876 LE 106  | 193 |
| D 2876 LE 121  | 194 |
| D 2876 LE 122  | 194 |
| D 2876 LE 123  | 194 |



|               |     |
|---------------|-----|
| D 2876 LE 124 | 194 |
| D 2876 LE 131 | 194 |
| D 2876 LE 201 | 195 |
| D 2876 LE 202 | 195 |
| D 2876 LE 203 | 195 |
| D 2876 LE 301 | 195 |
| D 2876 LE 401 | 195 |
| D 2876 LE 402 | 195 |
| D 2876 LE 403 | 195 |
| D 2876 LE 404 | 195 |
| D 2876 LE 405 | 195 |
| D 2876 LE 406 | 196 |
| D 2876 LE 407 | 196 |
| D 2876 LE 423 | 196 |
| D 2876 LE 426 | 196 |
| D 2876 LE 433 | 196 |
| D 2876 LE 436 | 196 |
| D 2876 LE 446 | 196 |
| D 2876 LE 631 | 196 |
| D 2876 LF 01  | 196 |
| D 2876 LF 02  | 197 |
| D 2876 LF 03  | 196 |
| D 2876 LF 04  | 196 |
| D 2876 LF 05  | 196 |
| D 2876 LF 06  | 196 |
| D 2876 LF 07  | 196 |
| D 2876 LF 09  | 197 |
| D 2876 LF 10  | 196 |
| D 2876 LF 11  | 196 |
| D 2876 LF 12  | 197 |
| D 2876 LF 13  | 197 |
| D 2876 LF 17  | 196 |
| D 2876 LF 18  | 196 |
| D 2876 LF 19  | 196 |
| D 2876 LF 20  | 196 |
| D 2876 LF 23  | 196 |
| D 2876 LF 25  | 197 |
| D 2876 LFG 01 | 196 |
| D 2876 LOH 01 | 197 |
| D 2876 LOH 02 | 198 |
| D 2876 LOH 03 | 198 |
| D 2876 LOH 04 | 198 |
| D 2876 LOH 05 | 198 |
| D 2876 LOH 20 | 198 |
| D 2876 LOH 21 | 198 |










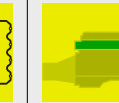
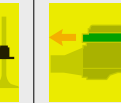
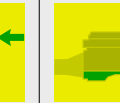






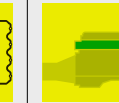
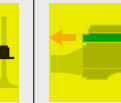
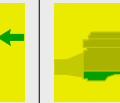

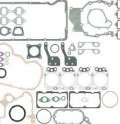

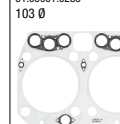
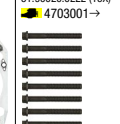
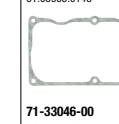

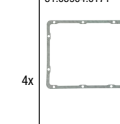
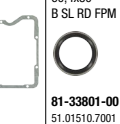
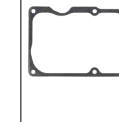
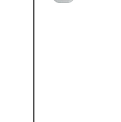
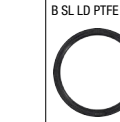

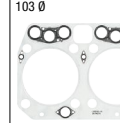
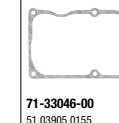

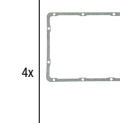
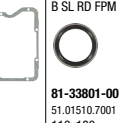
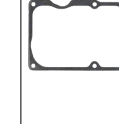
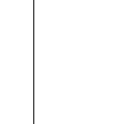
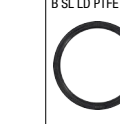

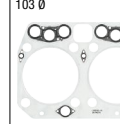
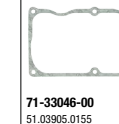

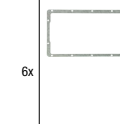
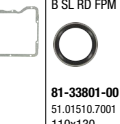
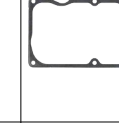

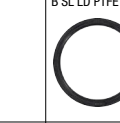


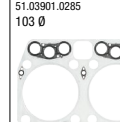
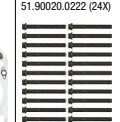
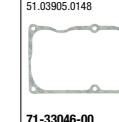


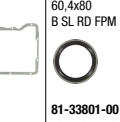
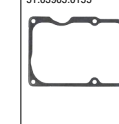

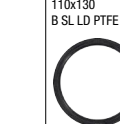
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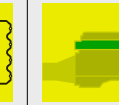
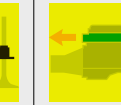
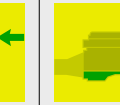

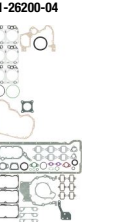

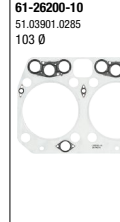




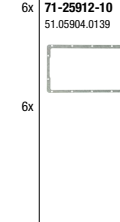
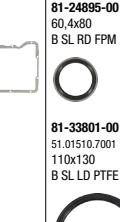
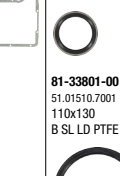
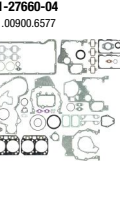
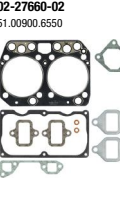




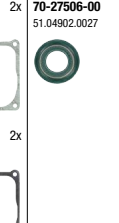


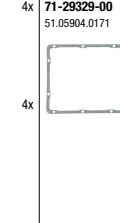
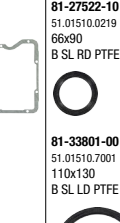
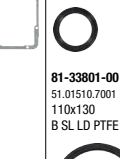

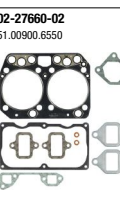



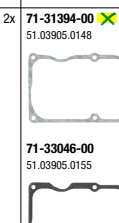

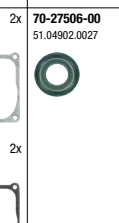


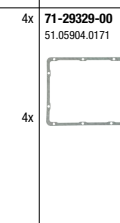
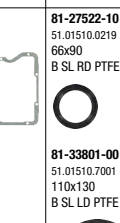
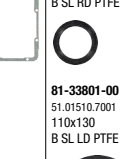









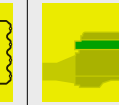
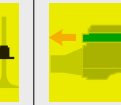
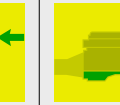

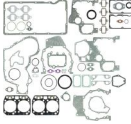
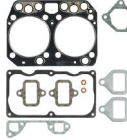










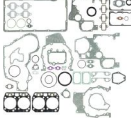
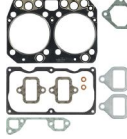













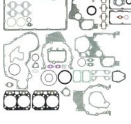
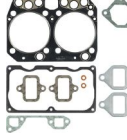

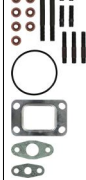













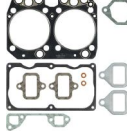










|               |     |
|---------------|-----|
| E 0836 LOH 03 | 202 |
| E 0836 LOH 04 | 202 |
| E 0836 LOH 05 | 202 |
| E 0836 LOH 06 | 202 |
| E 1856 LOH 01 | 203 |
| E 1856 LOH 02 | 203 |
| E 2676 E 302  | 203 |
| E 2676 E 312  | 203 |
| E 2676 LE 202 | 203 |
| E 2676 LE 212 | 203 |
| E 2842 E 312  | 203 |
| E 2842 LE 312 | 203 |
| E 2842 LE 322 | 203 |
| E 2842 LE 332 | 203 |
| E 2848 LE 322 | 204 |
| E 2866        | 204 |
| E 2866 DE     | 204 |
| E 2866 DF 01  | 204 |
| E 2866 DF 02  | 204 |
| E 2866 DF 03  | 204 |
| E 2866 DF 04  | 204 |
| E 2866 DOH 01 | 204 |
| E 2866 DOH 02 | 204 |
| E 2866 DOH 03 | 204 |
| E 2866 DOH 04 | 204 |
| E 2866 DUH    | 204 |
| E 2866 DUH 01 | 204 |
| E 2866 DUH 03 | 205 |
| E 2866 DUH 04 | 205 |
| E 2866 LUH 01 | 204 |
| E 2866 LUH 02 | 204 |
| E 2876 E 312  | 205 |
| E 2876 LE 202 | 205 |
| E 2876 LE 212 | 205 |
| E 2876 LE 302 | 206 |
| E 2876 LE 701 | 206 |
| E 2876 LUH 01 | 206 |
| E 2876 LUH 02 | 206 |
| E 2876 LUH 03 | 206 |
| E 2876 LUH 04 | 206 |
| E 2876 LUH 07 | 206 |
| E 2876 LUH 08 | 206 |
| E 2876 TE 302 | 205 |
| E 3262 E 302  | 206 |
| E 3262 LE 202 | 207 |










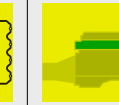
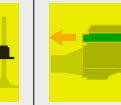
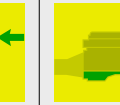








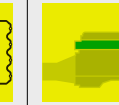
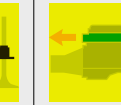
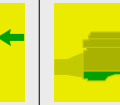

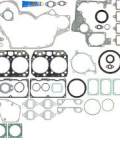
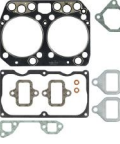





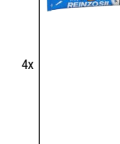

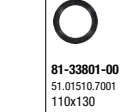


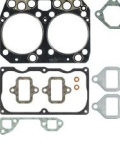



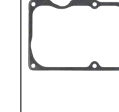



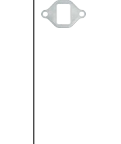
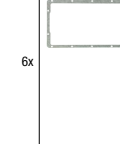

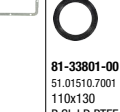


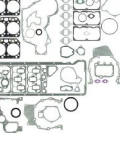
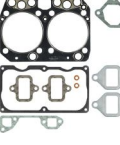



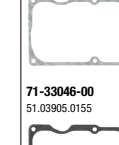
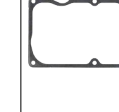
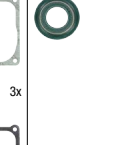



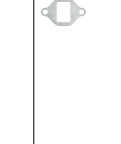
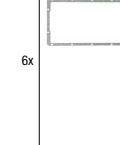

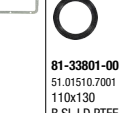


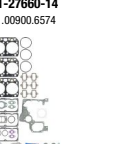



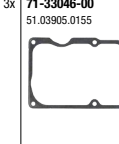



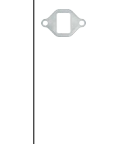


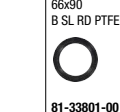


|               |     |
|---------------|-----|
| E 3262 LE 212 | 206 |
| E 3262 LE 222 | 206 |
| E 3262 LE 232 | 206 |
| E 3262 LE 242 | 206 |
| E 3268 LE 212 | 207 |
| E 3268 LE 222 | 207 |
| E 3268 LE 232 | 207 |
| <b>G</b>      |     |
| G 2866 DUH 01 | 204 |
| G 2866 DUH 02 | 204 |
| G 2866 DUH 03 | 204 |
| G 2866 DUH 04 | 204 |
| G 2866 DUH 05 | 204 |
| G 2866 DUM 01 | 204 |
| G 2866 UH     | 204 |
| G 2866 UM     | 204 |
| G 2876 DUH 01 | 205 |
| G 2876 DUH 02 | 208 |

| MAN                                                                                                                                                            |        |             |                    |                                        |  |  |                                                 |                                                     |                                        |  |                                       |                                     |                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0224 M<br>D 0224 MF                                                                                                                                          | 4 Cyl. | Ltr.<br>3,8 |                    |                                        |                                                                                   |                                                                                    |                                                 |                                                     |                                        |  |                                       |                                     |                                                                      |
|                                                                                                                                                                |        |             | 01-26200-03<br>   | 02-26200-02 2x<br>51.00900.6424<br>   |                                                                                   |                                                                                    | 61-26200-10 2x<br>51.03901.0285<br>103 Ø<br>   | 14-32267-01<br>51.90020.0222 (16x)<br>4703001→<br> | 71-31394-00 X<br>51.03905.0148<br>    |                                                                                    | 71-24905-20 I<br>51.08902.0179<br>   | 71-29329-00<br>51.05904.0171<br>   | 81-24895-00 K<br>60,4x80<br>B SL RD FPM<br>                         |
|                                                                                                                                                                |        |             |                                                                                                    |                                                                                                                        |                                                                                   |                                                                                    |                                                                                                                                   |                                                                                                                                       | 71-33046-00 2x<br>51.03905.0155<br>   |                                                                                    | 71-24824-00<br>51.08901.0027<br>     |                                                                                                                       | 81-33801-00 K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| D 0224 ME                                                                                                                                                      | 4 Cyl. | 3,8         |                                                                                                    | 02-26200-02 2x<br>51.00900.6424<br>   |                                                                                   |                                                                                    | 61-26200-10 2x<br>51.03901.0285<br>103 Ø<br>   |                                                                                                                                       | 71-31394-00 X<br>51.03905.0148<br>    |                                                                                    | 71-24905-20 I<br>51.08902.0179<br>   | 71-29329-00<br>51.05904.0171<br>   | 81-24895-00 K<br>60,4x80<br>B SL RD FPM<br>                         |
|                                                                                                                                                                |        |             |                                                                                                    |                                                                                                                        |                                                                                   |                                                                                    |                                                                                                                                   |                                                                                                                                       | 71-33046-00 2x<br>51.03905.0155<br>   |                                                                                    | 71-24824-00<br>51.08901.0027<br>     |                                                                                                                       | 81-33801-00 K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| D 0226 M<br>D 0226 ME<br>D 0226 MFA<br>D 0226 MFM<br>D 0226 MFO<br>D 0226 MH<br>D 0226 MK<br>D 0226 MKFA<br>D 0226 ML<br>D 0226 MLE<br>D 0226 MT<br>D 0226 MTE | 6 Cyl. | 5,7         |                                                                                                    | 02-26200-02 3x<br>51.00900.6424<br>   |                                                                                   |                                                                                    | 61-26200-10 3x<br>51.03901.0285<br>103 Ø<br>   |                                                                                                                                       | 71-31394-00 X<br>51.03905.0148<br>    |                                                                                    | 71-24905-20 I<br>51.08902.0179<br>   | 71-25912-10<br>51.05904.0139<br>   | 81-24895-00 K<br>60,4x80<br>B SL RD FPM<br>                         |
|                                                                                                                                                                |        |             |                                                                                                    |                                                                                                                        |                                                                                   |                                                                                    |                                                                                                                                   |                                                                                                                                       | 71-33046-00 3x<br>51.03905.0155<br>  |                                                                                    | 71-24824-00<br>51.08901.0027<br>    |                                                                                                                       | 81-33801-00 K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>  |
| D 0226 MC<br>D 0226 MCFO 170<br>D 0226 MKF<br>D 0226 MKF 170<br>D 0226 MKFO<br>D 0226 MKH                                                                      | 6 Cyl. | 5,7         | 01-26200-02<br> | 02-26200-02 3x<br>51.00900.6424<br> |                                                                                   |                                                                                    | 61-26200-10 3x<br>51.03901.0285<br>103 Ø<br> | 14-32267-02<br>51.90020.0222 (24x)<br>           | 71-31394-00 X<br>51.03905.0148<br>  |                                                                                    | 71-24905-20 I<br>51.08902.0179<br> | 71-25912-10<br>51.05904.0139<br> | 81-24895-00 K<br>60,4x80<br>B SL RD FPM<br>                       |
|                                                                                                                                                                |        |             |                                                                                                    |                                                                                                                        |                                                                                   |                                                                                    |                                                                                                                                   |                                                                                                                                       | 71-33046-00 3x<br>51.03905.0155<br> |                                                                                    | 71-24824-00<br>51.08901.0027<br>   |                                                                                                                       | 81-33801-00 K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                                                                                                                                                                                                                                        |        |             |                                           |                                              |                                           |                                                                 |                                                                  |                                                                                                                                                                                |                                                                                                                                                                                   |                                                                                                                                                                              |                                                                                                                                                                                 |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0226 MF                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6 Cyl. | Ltr.<br>5,7 | <br><b>01-26200-04</b>                   | <br><b>02-26200-02</b> 3x<br>51.00900.6424  |                                                                                                                            |                                                                                                                                                   | <br><b>61-26200-10</b> 3x<br>51.03901.0285<br>103 Ø             |                                                                                                                                                                                                                                                                  | <br><b>71-31394-00</b> ✕ 3x<br>51.03905.0148<br><br><b>71-33046-00</b> 3x<br>51.03905.0155    |                                                                                                                                                                                                                                                                | <br><b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027    | <br><b>71-25912-10</b><br>51.05904.0139                                                                                                                                                                                                 | <br><b>81-24895-00</b> K↔<br>60,4x80<br>B SL RD FPM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM                       |
| D 0824 FL 01<br>D 0824 LF 02<br>D 0824 LF 03<br>D 0824 LF 04<br>D 0824 LF 05<br>D 0824 LF 06<br>D 0824 LF 07<br>D 0824 LF 08<br>D 0824 LF 09<br>D 0824 LF 10<br>D 0824 LFG 01<br>D 0824 LFL 02<br>D 0824 LFL 03<br>D 0824 LFL 04<br>D 0824 LFL 06<br>D 0824 LFL 07<br>D 0824 LFL 08<br>D 0824 LFL 09<br>D 0824 LFL 10<br>D 0824 LFO<br>D 0824 LFO 01<br>D 0824 LFO 02<br>D 0824 LOH 01<br>D 0824 LOH 02<br>D 0824 LOH 03<br>D 0824 LOH 04<br>D 0824 LOH 05 | 4 Cyl. | 4,6         | <br><b>01-27660-04</b><br>51.00900.6577  | <br><b>02-27660-02</b> 2x<br>51.00900.6550  |                                                                                                                            | <br><b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm | <br><b>14-32067-01</b> 2x<br>51.90020.0381 (8x)                 | <br><b>71-31394-00</b> ✕ 2x<br>51.03905.0148<br><br><b>71-33046-00</b> 2x<br>51.03905.0155 | <br><b>70-27506-00</b> 8x<br>51.04902.0027                                                                                                                                       | <br><b>71-24905-20</b> 4x<br>51.08902.0179<br><br><b>71-24824-00</b> 4x<br>51.08901.0027 | <br><b>71-29329-00</b><br>51.05904.0171                                                                                                                                        | <br><b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM |                                                                                                                                                                                                                                                                                                                              |
| D 0824 GF<br>D 0824 GF 01<br>D 0824 GF 02<br>D 0824 GF 03<br>D 0824 GF 04                                                                                                                                                                                                                                                                                                                                                                                  | 4 Cyl. | 4,6         | <br><b>01-27660-01</b><br>51.00900.6530 | <br><b>02-27660-02</b> 2x<br>51.00900.6550 | <br><b>08-29329-01</b><br>51.00900.6590 |                                                                                                                                                   | <br><b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm | <br><b>14-32067-01</b> 2x<br>51.90020.0381 (8x)                                                                                                                              | <br><b>71-31394-00</b> ✕ 2x<br>51.03905.0148<br><br><b>71-33046-00</b> 2x<br>51.03905.0155 | <br><b>70-27506-00</b> 8x<br>51.04902.0027                                                                                                                                 | <br><b>71-24905-20</b> 4x<br>51.08902.0179<br><br><b>71-24824-00</b> 4x<br>51.08901.0027 | <br><b>71-29329-00</b><br>51.05904.0171                                                                                                                                                                                                | <br><b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM |








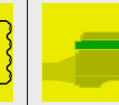
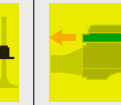
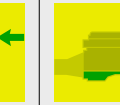


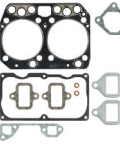



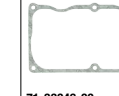


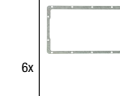


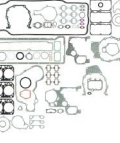
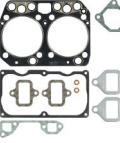



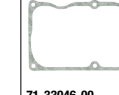
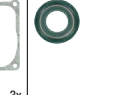





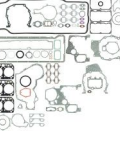
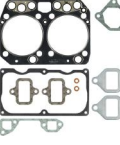




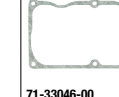
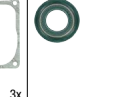


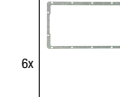



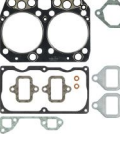






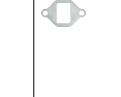
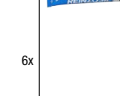


| MAN                              |        |          |                                          |                                               |                                                                                                               |  |                                                                   |                                                    |                                                                                                                                                                                                                                                                    |                                             |                                                                                                                                     |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------|--------|----------|--------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0824 LE 201                    | 4 Cyl. | 4,6 Ltr. | <b>01-27660-04</b><br>51.00900.6577<br> | <b>02-27660-02</b> 2x<br>51.00900.6550<br>   |                                                                                                                                                                                                |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>   | <b>71-33046-00</b> 2x<br>51.03905.0155<br>                                                                                                                                                                                                                        |                                                                                                                               | <b>71-24905-20</b>  4x<br>51.08902.0179<br>     | <b>71-29329-00</b><br>51.05904.0171<br> | <b>81-27522-10</b>  4x<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  4x<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0824 LF 01                     | 4 Cyl. | 4,6 Ltr. | <b>01-27660-04</b><br>51.00900.6577<br> | <b>02-27660-02</b> 2x<br>51.00900.6550<br>   |                                                                                                                                                                                                |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>   | <b>71-31394-00</b>  2x<br>51.03905.0148<br><br><b>71-33046-00</b> 2x<br>51.03905.0155<br>   | <b>70-27506-00</b> 8x<br>51.04902.0027<br> | <b>71-24905-20</b>  4x<br>51.08902.0179<br>     | <b>71-29329-00</b><br>51.05904.0171<br> | <b>81-27522-10</b>  4x<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  4x<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0824 LFL 01<br>D 0824 LFL 05   | 4 Cyl. | 4,6 Ltr. | <b>01-27660-04</b><br>51.00900.6577<br> | <b>02-27660-02</b> 2x<br>51.00900.6550<br>  | <b>04-10089-01</b> <br> |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>  | <b>71-31394-00</b>  2x<br>51.03905.0148<br><br><b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>70-27506-00</b> 8x<br>51.04902.0027<br> | <b>71-24905-20</b>  4x<br>51.08902.0179<br>     | <b>71-29329-00</b><br>51.05904.0171<br> | <b>81-27522-10</b>  4x<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  4x<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>       |
| D 0824 LUE 520<br>D 0824 LUE 524 | 4 Cyl. | 4,6 Ltr. |                                                                                                                          | <b>02-27660-02</b> 2x<br>51.00900.6550<br> |                                                                                                                                                                                                |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 2x<br>51.03905.0155<br>                                                                                                                                                                                                                      |                                                                                                                               | <b>71-24905-20</b>  4x<br>51.08902.0179<br> | <b>70-31414-10</b><br>                | <b>81-27522-10</b>  4x<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  4x<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








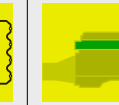
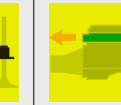
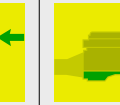


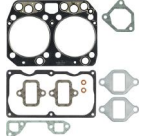



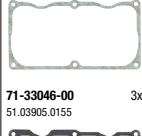


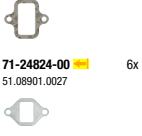
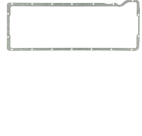


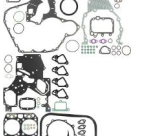
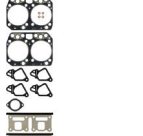


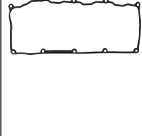
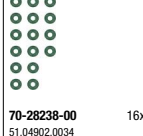

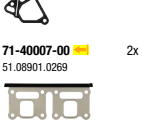


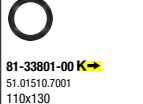

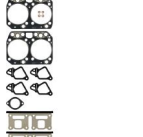

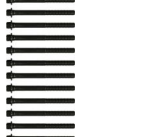
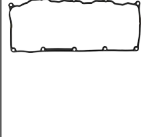
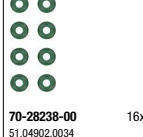

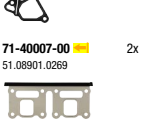


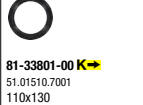
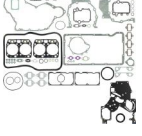
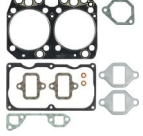


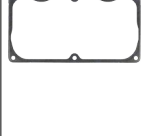


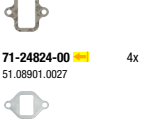
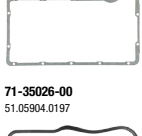

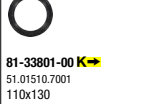









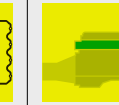
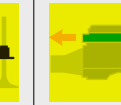
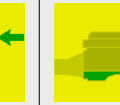

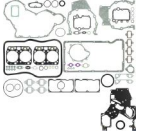
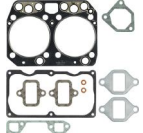

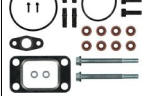





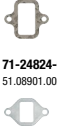





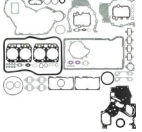
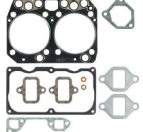







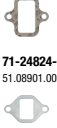
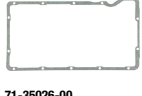




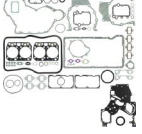
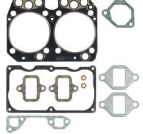












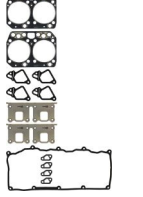











| MAN                                                                                                                                                                                                                                                                                                                                            |        |          |                                            |                                               |  |  |                                                                   |                                                    |                                                                                                                                                                                                                                                                     |                                               |                                                                                                                                                                                                                                                                                                                                                              |                                           |                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0824 LUE 521<br>D 0824 LUE 522<br>D 0824 LUE 523                                                                                                                                                                                                                                                                                             | 4 Cyl. | 4,6 Ltr. |                                            |                                               |  |  |                                                                   |                                                    |                                                                                                                                                                                                                                                                     |                                               |                                                                                                                                                                                                                                                                                                                                                              |                                           |                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                                                                |        |          | <b>01-27660-13</b><br>51.00900.6612<br>   | <b>02-27660-02</b> 2x<br>51.00900.6550<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>   | <b>71-33046-00</b> 2x<br>51.03905.0155<br>                                                                                                                                                                                                                         |                                                                                                                                 | <b>71-24905-20</b>  4x<br>51.08902.0179<br>                                                                                                                                                                                                                              | <b>70-31414-10</b><br>                   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0826 FG001<br>D 0826 FG002<br>D 0826 LFL 05<br>D 0826 LUE 51<br>D 0826 LUH 09<br>D 0826 LUH 11                                                                                                                                                                                                                                               | 6 Cyl. | 6,9      |                                                                                                                            | <b>02-27660-02</b> 3x<br>51.00900.6550<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   |                                                                                                                                      | <b>71-31394-00</b>  3x<br>51.03905.0148<br><br><b>71-33046-00</b> 3x<br>51.03905.0155<br>    |                                                                                                                                 | <b>71-24905-20</b>  6x<br>51.08902.0179<br><br><b>71-24824-00</b>  6x<br>51.08901.0027<br>         | <b>71-25912-10</b><br>51.05904.0139<br>  | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0826 FO<br>D 0826 FO 01<br>D 0826 FO 02<br>D 0826 FO 03<br>D 0826 FR<br>D 0826 FR 01<br>D 0826 FO1<br>D 0826 FO2<br>D 0826 GF<br>D 0826 GF 01<br>D 0826 GF 02<br>D 0826 GF 03<br>D 0826 GF 04<br>D 0826 GFA<br>D 0826 GFA 01<br>D 0826 GFA 02<br>D 0826 GFA 03<br>D 0826 GFA 04<br>D 0826 OH<br>D 0826 OH 01<br>D 0826 OH 02<br>D 0826 OH 03 | 6 Cyl. | 6,9      | <b>01-27660-02</b><br>51.00900.6531<br>  | <b>02-27660-02</b> 3x<br>51.00900.6550<br>  |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>  | <b>71-31394-00</b>  3x<br>51.03905.0148<br><br><b>71-33046-00</b> 3x<br>51.03905.0155<br> | <b>70-27506-00</b> 12x<br>51.04902.0027<br> | <b>71-24905-20</b>  6x<br>51.08902.0179<br><br><b>71-24824-00</b>  6x<br>51.08901.0027<br>       | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>      |
| D 0826 LE 51<br>D 0826 LE 52<br>D 0826 LE 521<br>D 0826 LE 522<br>D 0826 LE 523<br>D 0826 LE 524<br>D 0826 LE 527<br>D 0826 LE 530<br>D 0826 LE 531                                                                                                                                                                                            | 6 Cyl. | 6,9      | <b>01-27660-14</b><br>51.00900.6574<br> | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 3x<br>51.03905.0155<br>                                                                                                                                                                                                                       |                                                                                                                                 | <b>71-24905-20</b>  6x<br>51.08902.0179<br><br><b>71-24824-00</b>  6x<br>51.08901.0027<br> | <b>70-31414-10</b><br>                 | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








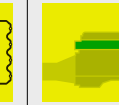
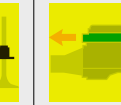
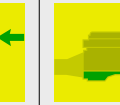

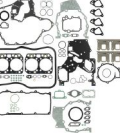
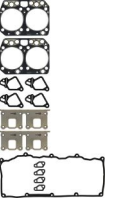



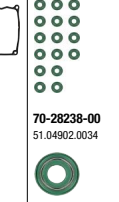
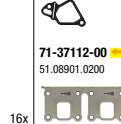
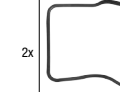

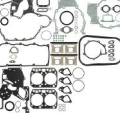
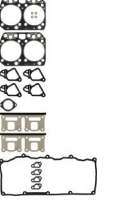



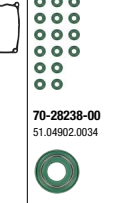
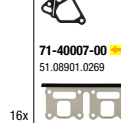
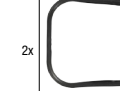


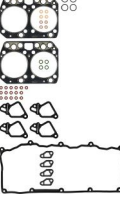



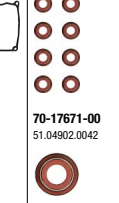

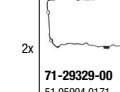
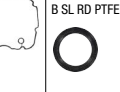
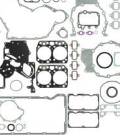
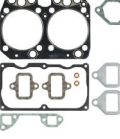




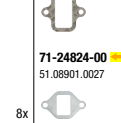
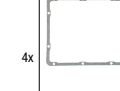
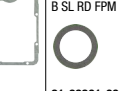
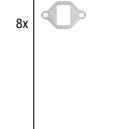
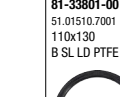
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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------|--|--|----------------------------------------------------------------|-------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0826 LE 100<br>D 0826 LE 200<br>D 0826 LE 400<br>6 Cyl. 6,9 Ltr.<br><span style="color: blue; font-weight: bold;">[NEW]</span>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>01-27660-28</b><br>51.00900.6564     | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |  |  | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 3x<br>51.03905.0155<br>                                               |                                             | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br> | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10 K</b> →<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b> →<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |
| D 0826 LF 01<br>D 0826 LF 04<br>D 0826 LF 05<br>D 0826 LF 07<br>D 0826 LF 09<br>D 0826 LF 12<br>D 0826 LF 13<br>D 0826 LF 15<br>D 0826 LF 17<br>D 0826 LF 18<br>D 0826 LF 217 Silent<br>D 0826 LFG 01<br>D 0826 LFG 02<br>D 0826 LFG 06<br>D 0826 LFG 15<br>D 0826 LFG 16<br>D 0826 LFL 01<br>D 0826 LFL 02<br>D 0826 LFL 07<br>D 0826 LFL 08<br>D 0826 LFL 09<br>D 0826 LOH 01<br>D 0826 LOH 02<br>D 0826 LOH 03<br>D 0826 LOH 04<br>D 0826 LOH 05<br>D 0826 LOH 06<br>D 0826 LOH 07<br>D 0826 LOH 08<br>D 0826 LOH 09<br>D 0826 LOH 10<br>D 0826 LOH 11<br>D 0826 LOH 12<br>D 0826 LOH 13<br>D 0826 LOH 15<br>D 0826 LOH 17<br>D 0826 LOH 18<br>D 0826 LOH 19<br>D 0826 TOH<br>D 0826 TUE 51<br>6 Cyl. 6,9 | <b>01-27660-03</b><br>51.00900.6532<br> | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |  |  | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-31394-00</b> 3x<br>51.03905.0148<br><br><b>71-33046-00</b> 3x<br>51.03905.0155<br> | <b>70-27506-00</b> 12x<br>51.04902.0027<br> | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br> | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10 K</b> →<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b> →<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |
| D 0826 LF 02<br>D 0826 LF 06<br>D 0826 LF 08<br>D 0826 LF 11<br>D 0826 LFL 03<br>D 0826 LFL 06<br>6 Cyl. 6,9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>01-27660-03</b><br>51.00900.6532<br> | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |  |  | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-31394-00</b> 3x<br>51.03905.0148<br><br><b>71-33046-00</b> 3x<br>51.03905.0155<br> | <b>70-27506-00</b> 12x<br>51.04902.0027<br> | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br> | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10 K</b> →<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b> →<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








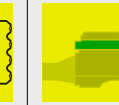
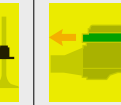
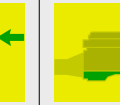

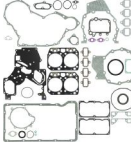
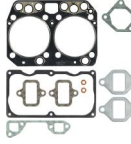









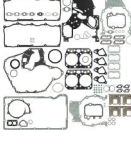
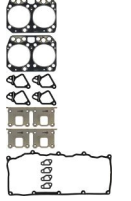


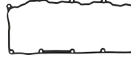







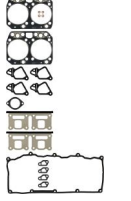



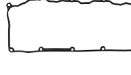




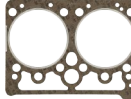











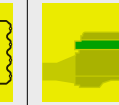
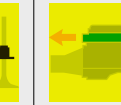
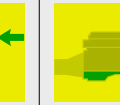


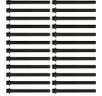





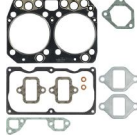

















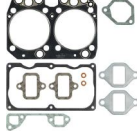



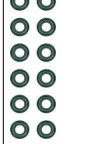






| MAN                                                                                                                                                                                                    |        |             |                                            |                                               |                                           |  |                                                                |                                                 |                                                                                                                                 |                                              |                                                                                                                                     |                                                                                                                                     |                                                                                                                                                           |                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0826 LF 10<br>D 0826 LFL                                                                                                                                                                             | 6 Cyl. | Ltr.<br>6,9 |                                            | <b>02-27660-02</b><br>51.00900.6550 3x<br>   |                                                                                                                            |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b><br>51.90020.0381 (8x)<br>   | <b>71-31394-00</b> <br>51.03905.0148 3x<br> |                                                                                                                                | <b>71-24905-20</b> <br>51.08902.0179 6x<br>     | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                            | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |                                                                                                                                                                                                                                                 |
| D 0826 LFL 10                                                                                                                                                                                          | 6 Cyl. | 6,9         | <b>01-27660-03</b><br>51.00900.6532<br>   | <b>02-27660-02</b><br>51.00900.6550 3x<br>   |                                                                                                                            |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b><br>51.90020.0381 (8x)<br>   | <b>71-31394-00</b> <br>51.03905.0148 3x<br> | <b>70-27506-00</b><br>51.04902.0027 12x<br> | <b>71-24905-20</b> <br>51.08902.0179 6x<br>     | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                            | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |                                                                                                                                                                                                                                                 |
| D 0826 LUH<br>D 0826 LUH 01<br>D 0826 LUH 02<br>D 0826 LUH 03<br>D 0826 LUH 04<br>D 0826 LUH 05<br>D 0826 LUH 06<br>D 0826 LUH 08<br>D 0826 LUH 10<br>D 0826 LUH 12<br>D 0826 LUH 13<br>D 0826 LUH 213 | 6 Cyl. | 6,9         | <b>01-27660-03</b><br>51.00900.6532<br>  | <b>02-27660-02</b><br>51.00900.6550 3x<br>  | <b>08-25912-01</b><br>51.00900.6605<br> |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b><br>51.90020.0381 (8x)<br>  | <b>71-31394-00</b> <br>51.03905.0148 3x<br> | <b>70-27506-00</b><br>51.04902.0027 12x<br> | <b>71-24905-20</b> <br>51.08902.0179 6x<br>     | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                            | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |                                                                                                                                                                                                                                                 |
| D 0826 TE 520                                                                                                                                                                                          | 6 Cyl. | 6,6         | <b>01-27660-14</b><br>51.00900.6574<br> | <b>02-27660-02</b><br>51.00900.6550 3x<br> |                                                                                                                            |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b><br>51.90020.0381 (8x)<br> | <b>71-33046-00</b><br>51.03905.0155 3x<br>                                                                                   |                                                                                                                                | <b>71-24905-20</b> <br>51.08902.0179 6x<br> | <b>71-24824-00</b> <br>51.08901.0027 6x<br> | <b>70-31414-10</b><br>                                                                                                                                 | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |

| MAN                                                                                                                                  |        |          |                                            |                                               |  |  |                                                                   |                                                    |                                                                                                                                 |                                                   |                                                                                                                                     |                                            |                                                                                                                                                               |
|--------------------------------------------------------------------------------------------------------------------------------------|--------|----------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0826 TF<br>D 0826 TOH 01                                                                                                           | 6 Cyl. | 6,6 Ltr. | <b>01-27660-03</b><br>51.00900.6532<br>   | <b>02-27660-02</b> 3x<br>51.00900.6550<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>   | <b>71-31394-00</b>  3x<br>51.03905.0148<br> | <b>70-27506-00</b> 12x<br>51.04902.0027<br>      | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-25912-10</b><br>51.05904.0139<br>   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |
| D 0834 LF 02<br>D 0834 TOH 05                                                                                                        | 4 Cyl. | 4,6      | <b>01-27660-18</b><br>51.00900.6762<br>   | <b>02-27660-05</b><br>51.00900.6741<br>      |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>     | <b>71-38432-00</b><br>51.03905.0182<br>                                                                                        | <b>12-28238-02</b><br>51.04902.0034 (16x)<br>    | <b>71-36649-00</b>  4x<br>51.08902.0212<br>     | <b>71-42479-00</b><br>51.05904.0220<br>   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |
| D 0834 LFL AA<br>D 0834 LFL AB<br>D 0834 LFL AC<br>D 0834 LFL AD<br>D 0834 LFL AE<br>D 0834 LFL AF<br>D 0834 LFL AG<br>D 0834 LFL AH | 4 Cyl. | 4,6      | <b>01-27660-22</b><br>51.00900.6760<br>  | <b>02-27660-05</b><br>51.00900.6741<br>     |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>    | <b>71-38432-00</b><br>51.03905.0182<br>                                                                                       | <b>12-28238-01</b> 2x<br>51.04902.0034 (8x)<br> | <b>71-36649-00</b>  4x<br>51.08902.0212<br>    | <b>71-42479-00</b><br>51.05904.0220<br>  | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>    |
| D 0834 LFL 01<br>D 0834 LFL 04                                                                                                       | 4 Cyl. | 4,6      | <b>01-27660-05</b><br>51.00900.6649<br> | <b>02-27660-02</b> 2x<br>51.00900.6550<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 2x<br>51.03905.0155<br>                                                                                   | <b>12-27506-02</b><br>51.04902.0027 (8x)<br>   | <b>71-24905-20</b>  4x<br>51.08902.0179<br> | <b>71-29329-00</b><br>51.05904.0171<br> | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |








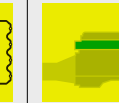
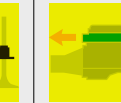
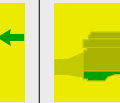

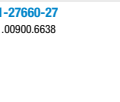



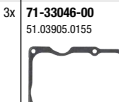



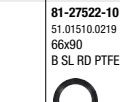






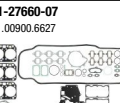


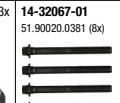
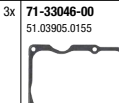

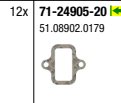
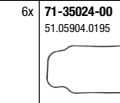
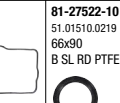






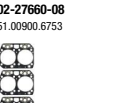

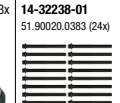
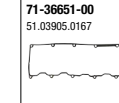
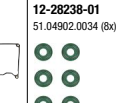
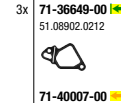
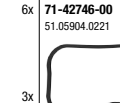
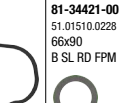





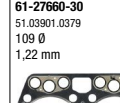
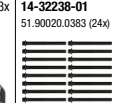
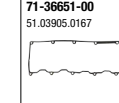
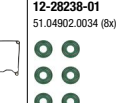
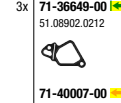
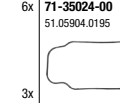
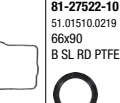





| MAN                                                              |        |             |                                            |                                              |  |                                                                                                             |                                                                   |                                                   |                                             |                                                |                                                                                                                                     |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------|--------|-------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0834 LFL 02                                                    | 4 Cyl. | Ltr.<br>4,6 | <b>01-27660-05</b><br>51.00900.6649<br>   | <b>02-27660-02</b> 2x<br>51.00900.6550<br>  |                                                                                   | <b>04-10201-01</b> <br> | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>  | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>12-27506-02</b><br>51.04902.0027 (8x)<br>  | <b>71-24905-20</b>  4x<br>51.08902.0179<br>     | <b>71-29329-00</b><br>51.05904.0171<br>   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0834 LFL 03                                                    | 4 Cyl. | 4,6         | <b>01-27660-05</b><br>51.00900.6649<br>   | <b>02-27660-02</b> 2x<br>51.00900.6550<br>  |                                                                                   | <b>04-10173-01</b> <br> | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>  | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>12-27506-02</b><br>51.04902.0027 (8x)<br>  | <b>71-24905-20</b>  4x<br>51.08902.0179<br>     | <b>71-29329-00</b><br>51.05904.0171<br>   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0834 LFL 07<br>D 0834 LFL 10<br>D 0834 LFL 11<br>D 0834 LFL 20 | 4 Cyl. | 4,6         | <b>01-27660-05</b><br>51.00900.6649<br>  | <b>02-27660-02</b> 2x<br>51.00900.6550<br> |                                                                                   |                                                                                                                                                                                               | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>70-27506-00</b> 8x<br>51.04902.0027<br>    | <b>71-24905-20</b>  4x<br>51.08902.0179<br>    | <b>71-35026-00</b><br>51.05904.0197<br>   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>       |
| D 0834 LFL 40<br>D 0834 LFL 41<br>D 0834 LFL 42                  | 4 Cyl. | 4,6         | <b>01-27660-09</b><br>51.00900.6688<br> | <b>02-27660-03</b><br>51.00900.6689<br>   |                                                                                   |                                                                                                                                                                                               | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>  | <b>71-38432-00</b><br>51.03905.0182<br>  | <b>70-28238-00</b> 16x<br>51.04902.0034<br> | <b>71-36649-00</b>  4x<br>51.08902.0212<br> | <b>71-35026-00</b><br>51.05904.0197<br> | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








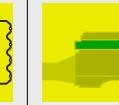
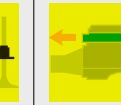
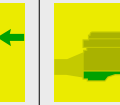


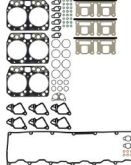













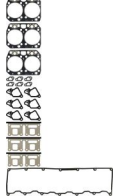











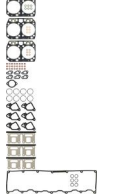















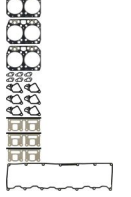









| MAN                                                                                                                                                   |        |          |                                            |                                               |  |  |                                                                   |                                                    |                                               |                                                   |                                               |                                            |                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0834 LFL 50<br>D 0834 LFL 51<br>D 0834 LFL 52<br>D 0834 LFL 53<br>D 0834 LFL 54<br>D 0834 LFL 55<br>D 0834 LFL 57<br>D 0834 LFL 75<br>D 0834 LFL 76 | 4 Cyl. | 4,6 Ltr. | <b>01-27660-11</b><br>51.00900.6720<br>   | <b>02-27660-03</b><br>51.00900.6689<br>      |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>     | <b>71-38432-00</b><br>51.03905.0182<br>      | <b>12-28238-02</b><br>51.04902.0034 (16x)<br>    | <b>71-36649-00</b> 4x<br>51.08902.0212<br>   | <b>71-35026-00</b><br>51.05904.0197<br>   | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |
| D 0834 LFL 60<br>D 0834 LFL 61<br>D 0834 LFL 62<br>D 0834 LFL 63<br>D 0834 LFL 64<br>D 0834 LFL 65<br>D 0834 LFL 66<br>D 0834 LFL 67<br>D 0834 LFL 68 | 4 Cyl. | 4,6 Ltr. | <b>01-27660-22</b><br>51.00900.6760<br>   | <b>02-27660-05</b><br>51.00900.6741<br>      |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>     | <b>71-38432-00</b><br>51.03905.0182<br>      | <b>12-28238-02</b><br>51.04902.0034 (16x)<br>    | <b>71-36649-00</b> 4x<br>51.08902.0212<br>   | <b>71-42479-00</b><br>51.05904.0220<br>   | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |
| D 0834 LFL 77<br>D 0834 LFL 78<br>D 0834 LFL 79<br>D 0834 LFL 83<br>D 0834 LFL 84<br>D 0834 LFL 85<br>D 0834 LFL 89<br>D 0834 LFL 90<br>D 0834 LFL 91 | 4 Cyl. | 4,6 Ltr. | <b>01-27660-25</b><br>51.00900.6819<br>  | <b>02-27660-11</b><br>51.00900.6820<br>     |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>    | <b>71-38432-00</b><br>51.03905.0182<br>      | <b>12-17671-01</b> 2x<br>51.04902.0042 (8x)<br> | <b>71-36649-00</b> 4x<br>51.08902.0212<br>   | <b>71-17744-00</b><br>51.05904.0254<br>   | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |
| D 0834 LOH 01<br>D 0834 LOH 10                                                                                                                        | 4 Cyl. | 4,6 Ltr. | <b>01-27660-06</b><br>51.00900.6645<br> | <b>02-27660-02</b> 2x<br>51.00900.6650<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>12-27506-02</b><br>51.04902.0027 (8x)<br>   | <b>71-24905-20</b> 4x<br>51.08902.0179<br> | <b>71-29329-00</b><br>51.05904.0171<br> | <b>81-34421-00</b> K↔<br>51.01510.0228<br>66x90<br>B SL RD FPM<br>        |
|                                                                                                                                                       |        |          |                                                                                                                            |                                                                                                                               |                                                                                   |                                                                                    |                                                                                                                                                     |                                                                                                                                      |                                                                                                                                 | <b>71-24824-00</b> 4x<br>51.08901.0027<br>     |                                                                                                                                 |                                                                                                                              | <b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                             |        |          |                                           |                                             |  |                                       |                                                                  |                                                   |                                             |                                                |                                             |                                               |                                               |                                                                                                                                                                                                                                                                                                                          |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| D 0834 LOH 02<br>D 0834 LOH 03                                                                                                                                                                                                                  | 4 Cyl. | 4,6 Ltr. | <b>01-27660-06</b><br>51.00900.6645<br>  | <b>02-27660-02</b> 2x<br>51.00900.6550<br> |                                                                                   |                                                                                                                         | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>  | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>70-27506-00</b> 8x<br>51.04902.0027<br>    | <b>71-24905-20</b> 4x<br>51.08902.0179<br> | <b>71-24824-00</b> 4x<br>51.08901.0027<br>   | <b>71-29329-00</b><br>51.05904.0171<br>      | <b>81-34421-00 K</b><br>51.01510.0228<br>66x90<br>B SL RD FPM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>      |  |
| D 0834 LOH 40<br>D 0834 LOH 50<br>D 0834 LOH 51<br>D 0834 LOH 52<br>D 0834 LOH 53<br>D 0834 LOH 60<br>D 0834 LOH 61<br>D 0834 LOH 62<br>D 0834 LOH 63<br>D 0834 LOH 64                                                                          | 4 Cyl. | 4,6      | <b>01-27660-12</b><br>51.00900.6707<br>  | <b>02-27660-03</b><br>51.00900.6689<br>    |                                                                                   |                                                                                                                         | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32238-02</b><br>51.90020.0383 (16x)<br>    | <b>71-38432-00</b><br>51.03905.0182<br>    | <b>12-28238-02</b><br>51.04902.0034 (16x)<br> | <b>71-36649-00</b> 4x<br>51.08902.0212<br> | <b>71-37112-00</b> 2x<br>51.08901.0200<br>   | <b>71-29329-00</b><br>51.05904.0171<br>      | <b>81-27522-10 K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |  |
| D 0834 230                                                                                                                                                                                                                                      | 4 Cyl. | 4,6      | <b>01-27660-22</b><br>51.00900.6760<br> | <b>02-27660-05</b><br>51.00900.6741<br>   |                                                                                   | <b>71-36708-00</b> <br>51.01903.0322 | <b>61-27660-30</b> 2x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br> | <b>71-38432-00</b><br>51.03905.0182<br>    | <b>12-28238-02</b><br>51.04902.0034 (16x)<br> | <b>71-36649-00</b> 4x<br>51.08902.0212<br> | <b>71-40007-00</b> 2x<br>51.08901.0269<br>  | <b>71-42479-00</b> <br>51.05904.0220         |                                                                                                                                                                                                                                                                                                                          |  |
| D 0836 HM 3 U<br>D 0836 HM 4<br>D 0836 HM 5 U<br>D 0836 HM 7<br>D 0836 HM 7 U<br>D 0836 HM 8 U<br>D 0836 HM 9 H<br>D 0836 HM 9 U<br>D 0836 HM 70<br>D 0836 HM 71<br>D 0836 HMN 70<br>D 0836 M 2<br>D 0836 M 2 A<br>D 0836 M 2 U<br>D 0836 M 3 H | 6 Cyl. | 7,0      |                                                                                                                           |                                                                                                                             |                                                                                   |                                                                                                                         | <b>61-23485-20</b> 3x<br>51.03901.0355<br>110 Ø<br>1,3 mm<br> |                                                                                                                                     |                                                                                                                               |                                                                                                                                  |                                                                                                                               | <b>50-92179-20</b> 6x<br>51.08901.0087<br> | <b>50-92088-10</b> 6x<br>87.67019.0914<br> |                                                                                                                                                                                                                                                                                                                          |  |








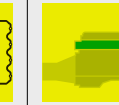
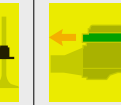
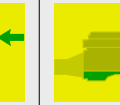

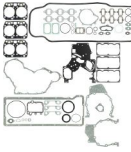
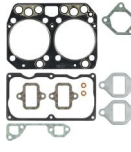















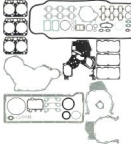













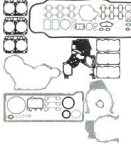
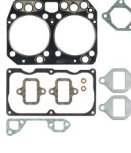













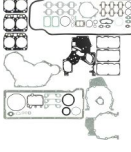
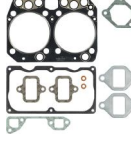













| MAN                                                                               |        |             |  |                                               |  |  |                                                                   |                                                    |                                               |                                                  |                                                                                                                                     |                                                                                                                                     |                                                                                                                                                                          |
|-----------------------------------------------------------------------------------|--------|-------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LE 123                                                                     | 6 Cyl. | Ltr.<br>6,9 |                                                                                  |                                                                                                                               |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>     | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   |                                                                                                                                    | <b>71-36649-00</b>  6x<br>51.08902.0212<br>     |                                                                                                                                                                                                                       | <b>81-27522-10</b>  <b>K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>       |
| D 0836 LE 201<br>D 0836 LE 203                                                    | 6 Cyl. | 6,9         |                                                                                  | <b>02-27660-02</b> 3x<br>51.00900.6550<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>   | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   |                                                                                                                                    | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                            | <b>81-27522-10</b>  <b>K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>       |
| D 0836 LE 301                                                                     | 6 Cyl. | 6,9         |                                                                                  |                                                                                                                               |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>  | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   | <b>12-27506-03</b><br>51.04902-0029 (12x)<br>  | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                            | <b>81-27522-10</b>  <b>K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>       |
| D 0836 LE 501<br>D 0836 LE 502<br>D 0836 LE 503<br>D 0836 LE 504<br>D 0836 LE 510 | 6 Cyl. | 6,9         |                                                                                  | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 3x<br>51.03905.0155<br> | <b>12-27506-03</b><br>51.04902-0029 (12x)<br> | <b>71-24905-20</b>  6x<br>51.08902.0179<br> | <b>71-24824-00</b>  6x<br>51.08901.0027<br> | <b>81-33801-00</b>  <b>K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








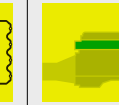
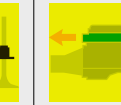
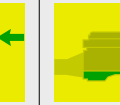


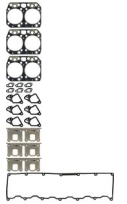



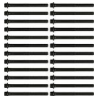









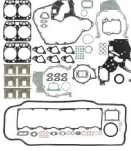
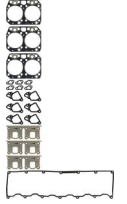












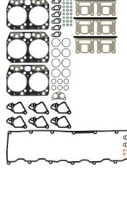

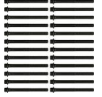










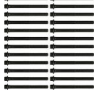

























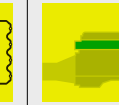
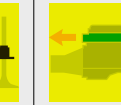
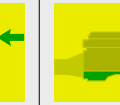

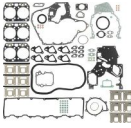
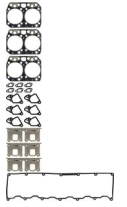

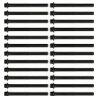











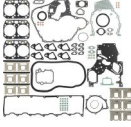
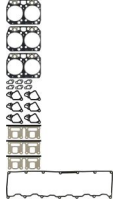














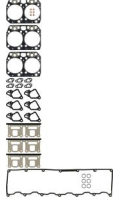

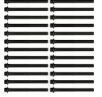













| MAN                                                                                                                                                                                                                                                                                                    |        |      |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                                                           |                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LE 505<br>D 0836 LE 506<br>D 0836 LE 507<br>D 0836 LE 508                                                                                                                                                                                                                                       | 6 Cyl. | 6,9  |   |   |  |  |     |     |     |     |                                         |                         |                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                                                                                                                                                                                                                                        |        | Ltr. |                                                                                   |                                                                                   |                                                                                   |                                                                                    |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                                                           |                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                                                                                                                                                                                                                                        |        |      |  |  |                                                                                   |                                                                                    |    |    |    |    |                                        |                        |                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                        |        |      | <b>01-27660-27</b><br>51.00900.6638                                               | <b>02-27660-02</b><br>51.00900.6550                                               |                                                                                   |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm                               | <b>14-32067-01</b><br>51.90020.0381 (8x)                                              | <b>71-33046-00</b><br>51.03905.0155                                                   |                                                                                       | <b>71-24905-20</b> <br>51.08902.0179   | <b>70-31414-10</b><br> | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0836 LF 01<br>D 0836 LF 02<br>D 0836 LF 03<br>D 0836 LF 04<br>D 0836 LF 05<br>D 0836 LF 06<br>D 0836 LF 10<br>D 0836 LF 20<br>D 0836 LFL 01<br>D 0836 LFL 03<br>D 0836 LFL 04<br>D 0836 LFL 05<br>D 0836 LFL 06<br>D 0836 LFL 07<br>D 0836 LOH 01<br>D 0836 LOH 02<br>D 0836 LOH 03<br>D 0836 LOH 04 | 6 Cyl. | 6,9  |  |  |                                                                                   |                                                                                    |    |    |    |    |                                        |                        |                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                        |        |      | <b>01-27660-07</b><br>51.00900.6627                                               | <b>02-27660-02</b><br>51.00900.6550                                               |                                                                                   |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm                               | <b>14-32067-01</b><br>51.90020.0381 (8x)                                              | <b>71-33046-00</b><br>51.03905.0155                                                   | <b>70-27506-00</b><br>51.04902.0027                                                   | <b>71-24905-20</b> <br>51.08902.0179   | <b>71-35024-00</b><br>51.05904.0195                                                                       | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0836 LF 13<br>D 0836 LF 14<br>D 0836 LFL 60<br>D 0836 LFL 63<br>D 0836 LFL 69<br>D 0836 LFL 70<br>D 0836 LFL 71                                                                                                                                                                                      | 6 Cyl. | 6,9  |  |  |                                                                                   |                                                                                    |    |    |    |    |                                        |                        |                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                        |        |      | <b>01-27660-23</b><br>51.00900.6752                                               | <b>02-27660-08</b><br>51.00900.6753                                               |                                                                                   |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm                               | <b>14-32238-01</b><br>51.90020.0383 (24x)                                             | <b>71-36651-00</b><br>51.03905.0167                                                   | <b>12-28238-01</b><br>51.04902.0034 (8x)                                              | <b>71-36649-00</b> <br>51.08902.0212   | <b>71-42746-00</b><br>51.05904.0221                                                                       | <b>81-34421-00</b> <br>51.01510.0228<br>66x90<br>B SL RD FPM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>            |
| D 0836 LF 40<br>D 0836 LF 41<br>D 0836 LF 44                                                                                                                                                                                                                                                           | 6 Cyl. | 6,9  |                                                                                   |                                                                                   |                                                                                   |                                                                                    |  |  |  |  |                                      |                      |                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                                                        |        |      |                                                                                   |                                                                                   |                                                                                   |                                                                                    | <b>61-27660-30</b><br>51.03901.0379<br>109 Ø<br>1,22 mm                               | <b>14-32238-01</b><br>51.90020.0383 (24x)                                             | <b>71-36651-00</b><br>51.03905.0167                                                   | <b>12-28238-01</b><br>51.04902.0034 (8x)                                              | <b>71-36649-00</b> <br>51.08902.0212 | <b>71-35024-00</b><br>51.05904.0195                                                                       | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |








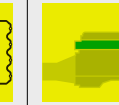
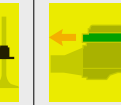
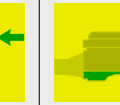

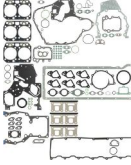
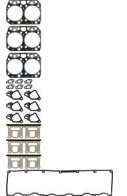











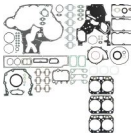






























| MAN                                                                                                |        |          |                                           |                                            |  |  |                                                                   |                                                  |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                              |                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------|--------|----------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LFG 50                                                                                      | 6 Cyl. | 6,9 Ltr. | <b>01-27660-16</b><br>51.00900.6746<br>  | <b>02-27660-06</b><br>51.00900.6747<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>   | <b>71-36651-00</b><br>51.03905.0167<br>   | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br><br><br><br><br><b>70-28238-00</b> 24x<br>51.04902.0034<br>      | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-37112-00</b> 3x<br>51.08901.0200<br>                                                                                                                                     | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                                                                     | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>     |
| D 0836 LFL AA<br>D 0836 LFL AB<br>D 0836 LFL AC                                                    | 6 Cyl. | 6,9      |                                                                                                                           | <b>02-27660-08</b><br>51.00900.6753<br>   |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>   | <b>71-36651-00</b><br>51.03905.0167<br>   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-17668-00</b> 3x<br>51.08901.0329<br><br><b>71-40007-00</b> 3x<br>51.08901.0269<br>    | <b>71-42479-00</b> X<br>51.05904.0220<br><br><b>71-42746-00</b> 3x<br>51.05904.0221<br>  | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>     |
| D 0836 LFL AD<br>D 0836 LFL AE<br>D 0836 LFL AF<br>D 0836 LFL 66                                   | 6 Cyl. | 6,9      | <b>01-27660-26</b><br>51.00900.6815<br> | <b>02-27660-09</b><br>51.00900.6784<br>  |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>   | <b>71-36651-00</b><br>51.03905.0167<br>   | <b>12-17671-01</b> 3x<br>51.04902.0042 (8x)<br><br><br><br><br><b>70-17671-00</b> 24x<br>51.04902.0042<br> | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-17668-00</b> 3x<br>51.08901.0329<br><br><b>71-40007-00</b> 3x<br>51.08901.0269<br> | <b>71-42479-00</b><br>51.05904.0220<br><br><b>71-42746-00</b> X<br>51.05904.0221<br>   | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| D 0836 LFL AH<br>D 0836 LFL AI<br>D 0836 LFL AJ<br>D 0836 LFL AN<br>D 0836 LFL AO<br>D 0836 LFL AP | 6 Cyl. | 6,9      |                                                                                                                           | <b>02-27660-08</b><br>51.00900.6753<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-40007-00</b> 3x<br>51.08901.0269<br>                                                                                                                                 | <b>71-42479-00</b> X<br>51.05904.0220<br><br><b>71-42746-00</b><br>51.05904.0221<br> | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |









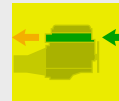


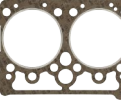







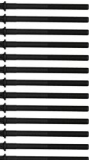

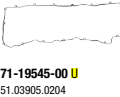


















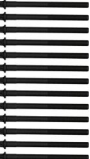

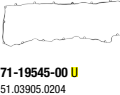





















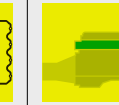
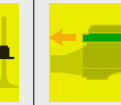
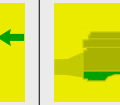

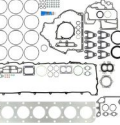




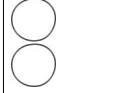



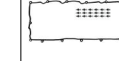

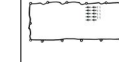
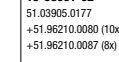
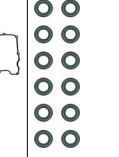










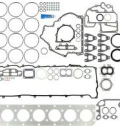


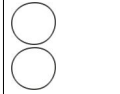



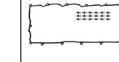

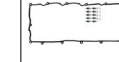
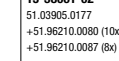
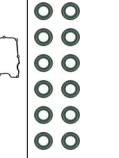










| MAN                                             |        |             |                                            |                                               |  |                                                                                                                                                  |                                                                 |                                                  |                                                |                                                                                                                                     |                                                                                                                                     |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------------------------------------------|--------|-------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LFL 02                                   | 6 Cyl. | Ltr.<br>6,9 | <b>01-27660-07</b><br>51.00900.6627<br>   | <b>02-27660-02</b> 3x<br>51.00900.6550<br>   |                                                                                   | <b>04-10076-01</b> <br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 3x<br>51.03905.0155<br>    | <b>70-27506-00</b> 12x<br>51.04902.0027<br>                                                                                        | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-24824-00</b>  6x<br>51.08901.0027<br> | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                                                                                                                                                                                                                                                                                                     | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>         |
| D 0836 LFL 08                                   | 6 Cyl. | 6,9         | <b>01-27660-07</b><br>51.00900.6627<br>   | <b>02-27660-02</b> 3x<br>51.00900.6550<br>   |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                                                  | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>                | <b>71-33046-00</b> 3x<br>51.03905.0155<br>      |                                                                                                                                  | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-24824-00</b>  6x<br>51.08901.0027<br>     | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                        | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| D 0836 LFL 10<br>D 0836 LFL 13                  | 6 Cyl. | 6,9         | <b>01-27660-07</b><br>51.00900.6627<br>  | <b>02-27660-02</b> 3x<br>51.00900.6550<br>  |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                                                 | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>               | <b>71-33046-00</b> 3x<br>51.03905.0155<br>      | <b>12-27506-03</b><br>51.04902-0029 (12x)<br> | <b>71-24905-20</b>  6x<br>51.08902.0179<br>     | <b>71-24824-00</b>  6x<br>51.08901.0027<br>    | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                        | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| D 0836 LFL 16<br>D 0836 LFL 17<br>D 0836 LFL 18 | 6 Cyl. | 6,9         | <b>01-27660-07</b><br>51.00900.6627<br> | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                                                | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>              | <b>71-33046-00</b> 3x<br>51.03905.0155<br>    |                                                                                                                                  | <b>71-24905-20</b>  6x<br>51.08902.0179<br> | <b>71-24824-00</b>  6x<br>51.08901.0027<br> | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                      | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                                                                                                                                                                                                                                                                                                   | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                                                                |        |          |                                           |                                           |  |                                                                                                                   |                                                                   |                                                  |                                                    |                                                                                                                                     |                                                                                                                                     |                                                                                                                                 |                                                                                                                                                               |                                                                                                                                                                                                                                                   |
|----------------------------------------------------------------------------------------------------|--------|----------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LFL 40                                                                                      | 6 Cyl. | 6,9 Ltr. | <b>01-27660-10</b><br>51.00900.6684<br>  | <b>02-27660-04</b><br>51.00900.6685<br>  |                                                                                   | <b>04-10201-01</b> <br>11<br> | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>   | <b>71-36651-00</b><br>51.03905.0167<br>           | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br>                                                                                    | <b>71-36649-00</b>  6x<br>51.08902.0212<br>     | <b>71-37112-00</b>  3x<br>51.08901.0200<br> | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                                                      | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>       |
| D 0836 LFL 41<br>D 0836 LFL 44                                                                     | 6 Cyl. | 6,9      | <b>01-27660-10</b><br>51.00900.6684<br>  | <b>02-27660-04</b><br>51.00900.6685<br>  |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>                    | <b>71-36651-00</b><br>51.03905.0167<br>         | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br>   | <b>71-36649-00</b>  6x<br>51.08902.0212<br>     | <b>71-37112-00</b>  3x<br>51.08901.0200<br>     | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                        | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |                                                                                                                                                                                                                                                   |
| D 0836 LFL 50<br>D 0836 LFL 51<br>D 0836 LFL 52<br>D 0836 LFL 53<br>D 0836 LFL 54<br>D 0836 LFL 55 | 6 Cyl. | 6,9      | <b>01-27660-16</b><br>51.00900.6746<br> | <b>02-27660-06</b><br>51.00900.6747<br> |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                   | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>                    | <b>71-36651-00</b><br>51.03905.0167<br>         | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br>   | <b>71-36649-00</b>  6x<br>51.08902.0212<br>     | <b>71-40007-00</b>  3x<br>51.08901.0269<br>     | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                        | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br>     |                                                                                                                                                                                                                                                   |
| D 0836 LFL 61                                                                                      | 6 Cyl. | 6,9      |                                                                                                                           |                                                                                                                           |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>                                                 | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>                  | <b>71-36651-00</b><br>51.03905.0167<br>       | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br> | <b>71-36649-00</b>  6x<br>51.08902.0212<br> | <b>71-40007-00</b>  3x<br>51.08901.0269<br> | <b>71-42746-00</b><br>51.05904.0221<br>                                                                                      | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br> |                                                                                                                                                                                                                                                   |
|                                                                                                    |        |          |                                                                                                                           |                                                                                                                           |                                                                                   |                                                                                                                                                                                                     | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br>         | <b>12-28238-01</b> 24x<br>51.04902.0034<br>                                                                                      |                                                                                                                                                                                                                       |                                                                                                                                                                                                                   | <b>71-35024-00</b><br>51.05904.0195<br>                                                                                                                    | <b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                                                                                                                                                                                                  |        |             |                                          |                                           |  |  |                                                                 |                                                |                                          |                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LFL 62<br>D 0836 LFL 65<br>D 0836 LFL 67<br>D 0836 LFL 68<br>D 0836 LFL 75<br>D 0836 LFL 76<br>D 0836 LFL 77                                                                                                                                                                                                                                                                                                  | 6 Cyl. | Ltr.<br>6,9 | <b>01-27660-21</b><br>51.00900.6731<br> | <b>02-27660-04</b><br>51.00900.6685<br>  |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br> | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br><br><b>70-28238-00</b> 24x<br>51.04902.0034<br>   | <b>71-36649-00</b>  6x<br>51.08902.0212<br><b>71-40007-00</b>  3x<br>51.08901.0269<br>                                                                                                                                                                                                                          | <b>71-42746-00</b><br>51.05904.0221<br> | <b>81-27522-10</b>  K<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| D 0836 LFL 64<br>D 0836 LFL 79<br>D 0836 LFL 80<br>D 0836 LFL 81<br>D 0836 LFL 86<br>D 0836 LFL 87<br>D 0836 LFL 88<br>D 0836 LFL 92<br>D 0836 LFL 93<br>D 0836 LFL 94                                                                                                                                                                                                                                               | 6 Cyl. | 6,9         | <b>01-27660-21</b><br>51.00900.6731<br> | <b>02-27660-08</b><br>51.00900.6753<br>  |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br> | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br><br><b>70-28238-00</b> 24x<br>51.04902.0034<br>   | <b>71-36649-00</b>  6x<br>51.08902.0212<br><b>71-40007-00</b>  3x<br>51.08901.0269<br>                                                                                                                                                                                                                          | <b>71-42746-00</b><br>51.05904.0221<br> | <b>81-27522-10</b>  K<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| D 0836 LOH 40<br>D 0836 LOH 41<br>D 0836 LOH 50<br>D 0836 LOH 53<br>D 0836 LOH 54<br>D 0836 LOH 57<br>D 0836 LOH 58<br>D 0836 LOH 68<br>D 0836 LOH 78<br>D 0836 LOH 79<br>D 0836 LOH 80<br>D 0836 LOH 81<br>D 0836 LOH 82<br>D 0836 LOH 83<br>D 0836 LOH 84<br>D 0836 LOH 85<br>D 0836 LOH 86<br>D 0836 LOH 87<br>D 0836 LOH 88<br>D 0836 LOH 89<br>D 0836 LOH 90<br>D 0836 LOH 91<br>D 0836 LOH 92<br>D 0836 LOH 93 | 6 Cyl. | 6,9         | <b>01-27660-19</b><br>51.00900.6754<br> | <b>02-27660-10</b><br>51.00900.6755<br> |                                                                                   |                                                                                    | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br> | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br><br><b>70-28238-00</b> 24x<br>51.04902.0034<br> | <b>71-36649-00</b>  6x<br>51.08902.0212<br><b>71-37112-00</b>  3x<br>51.08901.0200<br><br><b>71-40007-00</b>  3x<br>51.08901.0269<br> | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10</b>  K<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b>  K<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                                                                                                                                               |        |          |                                          |                                             |  |                                                                   |                                                                 |                                                |                                                    |                                                                                                                                                                                  |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0836 LOH 51<br>D 0836 LOH 52<br>D 0836 LOH 55<br>D 0836 LOH 56<br>D 0836 LOH 60<br>D 0836 LOH 61<br>D 0836 LOH 62<br>D 0836 LOH 63<br>D 0836 LOH 64<br>D 0836 LOH 65<br>D 0836 LOH 66<br>D 0836 LOH 67<br>D 0836 LOH 69<br>D 0836 LOH 70<br>D 0836 LOH 71<br>D 0836 LOH 72<br>D 0836 LOH 73<br>D 0836 LOH 74<br>D 0836 LOH 75<br>D 0836 LOH 76<br>D 0836 LOH 77 | 6 Cyl. | 6,9 Ltr. | <b>01-27660-17</b><br>51.00900.6743<br> | <b>02-27660-07</b><br>51.00900.6745<br>    |                                                                                   |                                                                                                                                                     | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32238-01</b><br>51.90020.0383 (24x)<br> | <b>71-36651-00</b><br>51.03905.0167<br>           | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br>                                                                                                                                 | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-37112-00</b> 3x<br>51.08901.0200<br> | <b>71-25912-10</b><br>51.05904.0139<br>                                                                                                                                                                                                                                                                                                                                                                      | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |
| D 0836 LUH 01<br>D 0836 LUH 02                                                                                                                                                                                                                                                                                                                                    | 6 Cyl. | 6,9      | <b>01-27660-08</b><br>51.00900.6646<br> | <b>02-27660-02</b> 3x<br>51.00900.6550<br> |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>   | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>                | <b>71-33046-00</b> 3x<br>51.03905.0155<br>    | <b>70-27506-00</b> 12x<br>51.04902.0027<br>       | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br>     | <b>71-35032-00</b><br>51.05904.0190<br>                                                                                                                                     | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| D 0836 LUH 40<br>D 0836 LUH 41<br>D 0836 LUH 50<br>D 0836 LUH 51                                                                                                                                                                                                                                                                                                  | 6 Cyl. | 6,9      |                                                                                                                          |                                                                                                                             |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br>  | <b>14-32238-01</b><br>51.90020.0383 (24x)<br>                  | <b>71-36446-00</b><br>51.03905.0170<br>       | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br>  | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-37112-00</b> 3x<br>51.08901.0200<br>    | <b>71-35032-00</b><br>51.05904.0190<br>                                                                                                                                     | <b>81-27522-10</b> <br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> <br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| D 0836 260<br>D 0836 280                                                                                                                                                                                                                                                                                                                                          | 6 Cyl. | 6,9      |                                                                                                                          | <b>02-27660-08</b><br>51.00900.6753<br>  |                                                                                   | <b>61-27660-30</b> 3x<br>51.03901.0379<br>109 Ø<br>1,22 mm<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>              | <b>71-36651-00</b> 3x<br>51.03905.0167<br>  | <b>12-28238-01</b> 3x<br>51.04902.0034 (8x)<br> | <b>71-36649-00</b> 6x<br>51.08902.0212<br><br><b>71-40007-00</b> 3x<br>51.08901.0269<br> |                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |












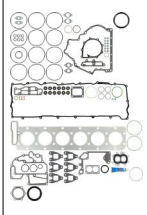


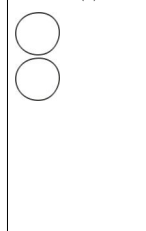
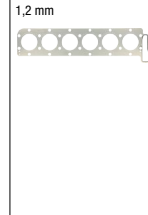

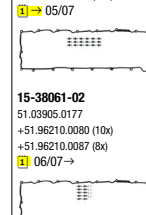
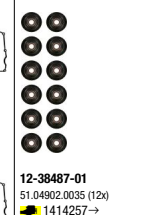


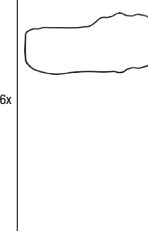

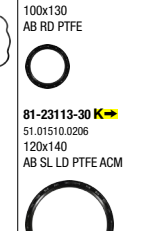
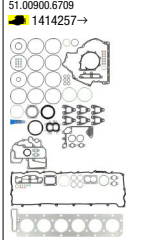

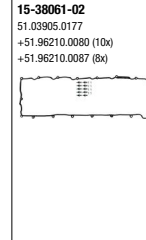
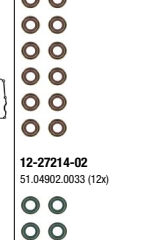

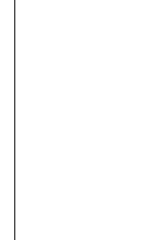

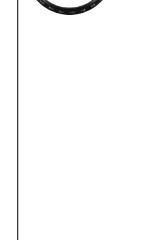

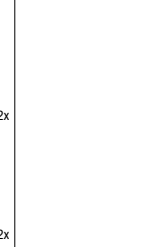
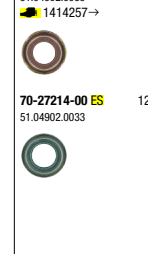
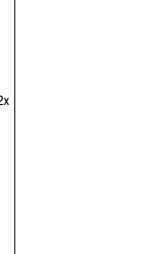
| MAN                                                                                                                                                                                                                                                                                |  |  |  |                                                                                                                                                                                                                          |                                                         |                                              |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                    |                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 0846 HM 2<br>D 0846 HM 42 U<br>D 0846 HM 81 H<br>D 0846 HM 82 U<br>D 0846 HM 91 H<br>D 0846 HM 91 U<br>D 0846 HM 95 U<br>D 0846 HMN<br>D 0846 HMN 2<br>D 0846 HMN 80<br>D 0846 HMX 011<br>D 0846 HMXH 013<br>D 0846 HMXJ 015<br>D 0846 HMY 011<br>D 0846 HMYH<br>D 0846 HMYN 014 |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                                                            | 61-23485-20 3x<br>51.03901.0355<br>110 Ø<br>1,3 mm<br> |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 50-92179-20  6x<br>51.08901.0087<br><br>50-92088-10 6x<br>87.67019.0914<br> |                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| D 1556 LF 07<br>D 1556 LF 08<br>D 1556 LF 09                                                                                                                                                                                                                                       | 01-11324-01<br>51.00900.6841                                                     | 02-11324-01<br>51.00900.6837                                                     |                                                                                   | 15-19579-01  6x<br>51.96501-0730 (2x)<br><br>     | 61-11324-00<br>51.03901.0410<br>115 Ø<br>1,2 mm<br>    | 14-19508-01<br>51.90020.0453 (13X)<br>      | 71-19542-00 <br>51.03905.0203<br><br>71-19545-00 <br>51.03905.0204<br>       | 12-42054-01<br>51.04902.0039 (24X)<br><br>12-42054-02<br>51.04902.0039 (12X)<br>+51.04902.0051 (12x)<br>70-19595-00 AS 12x<br>51.04902.0051<br>70-42054-00 24x<br>51.04902.0039<br><br>70-42054-00 ES 12x<br>51.04902.0039<br> | 70-31414-10 <br><br>71-19543-00 6x<br>51.08901.0336<br>                     | 71-19548-00<br>51.05904.0253<br>   | 81-10643-00 <br>51.01510.0313<br>100x130<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br><br>81-10644-00 <br>51.01510.0310<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br>       |
| D 1556 LOH 10<br>D 1556 LOH 11<br>D 1556 LOH 12<br>                                                                                                                                              |                                                                                  | 02-11324-01<br>51.00900.6837                                                     |                                                                                   | 15-19579-01  6x<br>51.96501-0730 (2x)<br><br> | 61-11324-00<br>51.03901.0410<br>115 Ø<br>1,2 mm<br>  | 14-19508-01 2x<br>51.90020.0453 (13X)<br> | 71-19542-00 <br>51.03905.0203<br><br>71-19545-00 <br>51.03905.0204<br> | 12-42054-01<br>51.04902.0039 (24X)<br><br>70-42054-00 24x<br>51.04902.0039<br>                                                                                                                                                                                                                                | 70-31414-10 <br><br>71-19543-00 6x<br>51.08901.0336<br>                  | 71-21985-00<br>51.05904.0244<br> | 81-10643-00 <br>51.01510.0313<br>100x130<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br><br>81-10644-00 <br>51.01510.0310<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br> |

| MAN                                                                                                                                                                                                                          |        |              |                                          |                                          |  |                                                                                                                                                                                                                                                                                                                                                                           |                                                             |                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                            |                                          |                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2066 LF 01<br>D 2066 LF 02<br>D 2066 LF 03<br>D 2066 LF 04<br>D 2066 LF 07                                                                                                                                                 | 6 Cyl. | Ltr.<br>10,5 | <b>01-37180-01</b><br>51.00900.6680<br> | <b>02-37180-01</b><br>51.00900.6681<br> |                                                                                   | <b>04-10051-01</b> <br>51.03901.0403<br>121 Ø<br>1,2 mm<br><br><b>15-39759-01</b> <br>51.96501.0534 (2x) 6x<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13x)<br> | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> 05/07<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07 →<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>70-27214-00</b><br>51.04902.0033<br> | 2x<br><b>71-38047-10</b> <br>51.08901.0284 6x<br><br><b>71-38048-00</b> <br>51.08901.0170 6x<br> | <b>71-38062-00</b><br>51.05904.0212<br> | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2066 LF 06<br>D 2066 LF 11<br>D 2066 LF 12<br>D 2066 LF 13<br>D 2066 LF 14<br>D 2066 LF 31<br>D 2066 LF 32<br>D 2066 LF 33<br>D 2066 LF 34<br>D 2066 LF 35<br>D 2066 LF 36<br>D 2066 LF 37<br>D 2066 LF 38<br>D 2066 LF 39 | 6 Cyl. | 10,5         | <b>01-37180-01</b><br>51.00900.6680<br> | <b>02-37180-01</b><br>51.00900.6681<br> |                                                                                   | <b>15-39759-01</b> <br>51.96501.0534 (2x) 6x<br>                                                                                                                                                                                                                                      | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13x)<br> | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> 05/07<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07 →<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>70-27214-00</b><br>51.04902.0033<br> | 2x<br><b>71-38047-10</b> <br>51.08901.0284 6x<br><br><b>71-38048-00</b> <br>51.08901.0170 6x<br> | <b>71-38062-00</b><br>51.05904.0212<br> | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |

MAN

 6 Cyl. 10,5 Ltr.

- D 2066 LF 17
- D 2066 LF 18
- D 2066 LF 19
- D 2066 LF 20
- D 2066 LF 22
- D 2066 LF 23
- D 2066 LF 24
- D 2066 LF 25
- D 2066 LF 26
- D 2066 LF 27
- D 2066 LF 28
- D 2066 LF 29

|                                                                                                                                              |                                                                                                                                              |                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                      |                                                                                                                                       |                                                                                                                                                                                               |                                                                                                                                                        |                                                                                                                                                                                                                        |                                                                                                                                 |                                                                                                                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                              |                                                              |  |                                                                                                                                           |                                                                    |                                                     |                                                                                                             |                                                                      |                                                                                                                                      |                                               |                                                                                                                                                                     |
| <p><b>01-37180-03</b><br/>51.00900.6708<br/>➡ 1414256</p>   | <p><b>02-37180-02</b><br/>51.00900.6710<br/>➡ 1414256</p>   |                                                                                   | <p><b>15-39759-01</b>  6x<br/>51.96501.0534 (2x)</p>  | <p><b>61-37180-00</b><br/>51.03901.0403<br/>121 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13x)</p>  | <p>2x <b>15-38061-01</b><br/>51.03905.0177<br/>+51.96210.0080 (18x)<br/>⚠ 05/07</p>                        | <p><b>12-38398-01</b><br/>51.04902.0036 (12x)<br/>➡ 1414256</p>     | <p><b>71-38047-10</b>  6x<br/>51.08901.0284</p>  | <p><b>71-38062-00</b><br/>51.05904.0212</p>  | <p><b>81-38069-00</b> <br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>         |
| <p><b>01-37180-04</b><br/>51.00900.6709<br/>➡ 1414257→</p>  | <p><b>02-37180-03</b><br/>51.00900.6711<br/>➡ 1414257→</p>  |                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                      |                                                                                                                                       | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)<br/>⚠ 06/07→</p>  | <p><b>12-38487-01</b><br/>51.04902.0035 (12x)<br/>➡ 1414257→</p>    | <p><b>71-38048-00</b>  6x<br/>51.08901.0170</p>  |                                                                                                                                 | <p><b>81-23113-30</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |
|                                                                                                                                              |                                                                                                                                              |                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                      |                                                                                                                                       |                                                                                                                                                                                               | <p><b>12-27214-02</b><br/>51.04902.0033 (12x)</p>                   | <p><b>70-38398-00 AS</b> 12x<br/>51.04902.0036<br/>➡ 1414256</p>                                                                    |                                                                                                                                 |                                                                                                                                                                                                                                                       |
|                                                                                                                                              |                                                                                                                                              |                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                      |                                                                                                                                       |                                                                                                                                                                                               | <p><b>70-38487-00 AS</b> 12x<br/>51.04902.0035<br/>➡ 1414257→</p>  | <p><b>70-27214-00 ES</b> 12x<br/>51.04902.0033</p>                                                                                 |                                                                                                                                 |                                                                                                                                                                                                                                                       |



MAN


D 2066 LF 21  
D 2066 LF 30

6 Cyl. 10,5 Ltr.

|                                                            |                                                            |  |                                                       |                                                                  |                                                      |                                                                                                           |                                                                   |                                                                  |                                                |                                                                                 |
|------------------------------------------------------------|------------------------------------------------------------|--|-------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------|
|                                                            |                                                            |  |                                                       |                                                                  |                                                      |                                                                                                           |                                                                   |                                                                  |                                                |                                                                                 |
| <p><b>01-37180-03</b><br/>51.00900.6708<br/>➡ 1414256</p>  | <p><b>02-37180-02</b><br/>51.00900.6710<br/>➡ 1414256</p>  |  | <p><b>15-39759-01</b> Ⓜ<br/>51.96501.0534 (2x) 6x</p> | <p><b>61-37180-00</b><br/>51.03901.0403<br/>121 Ø<br/>1,2 mm</p> | <p><b>14-32300-01</b><br/>51.90020.0470 (13x) 2x</p> | <p><b>15-38061-01</b><br/>51.03905.0177<br/>+51.96210.0080 (18x)<br/>Ⓜ 05/07</p>                          | <p><b>12-38398-01</b><br/>51.04902.0036 (12x)<br/>➡ 1414256</p>   | <p><b>71-38047-10</b> Ⓜ 6x<br/>51.08901.0284</p>                 | <p><b>71-38062-00</b><br/>51.05904.0212 6x</p> | <p><b>81-38069-00</b> Ⓜ<br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>        |
| <p><b>01-37180-04</b><br/>51.00900.6709<br/>➡ 1414257→</p> | <p><b>02-37180-03</b><br/>51.00900.6711<br/>➡ 1414257→</p> |  |                                                       |                                                                  |                                                      | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (6x)<br/>Ⓜ 06/07→</p> | <p><b>12-38487-01</b><br/>51.04902.0035 (12x)<br/>➡ 1414257→</p>  | <p><b>71-38048-00</b> Ⓜ 6x<br/>51.08901.0170</p>                 |                                                | <p><b>81-23113-30</b> Ⓜ<br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p> |
|                                                            |                                                            |  |                                                       |                                                                  |                                                      |                                                                                                           | <p><b>12-27214-02</b><br/>51.04902.0033 (12x)</p>                 | <p><b>70-38398-00 AS</b> 12x<br/>51.04902.0036<br/>➡ 1414256</p> |                                                |                                                                                 |
|                                                            |                                                            |  |                                                       |                                                                  |                                                      |                                                                                                           | <p><b>70-38487-00 AS</b> 12x<br/>51.04902.0035<br/>➡ 1414257→</p> | <p><b>70-27214-00 ES</b> 12x<br/>51.04902.0033</p>               |                                                |                                                                                 |




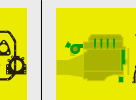

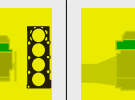

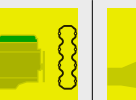







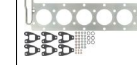




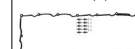
























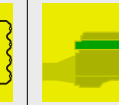
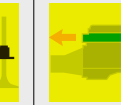
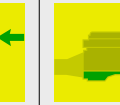


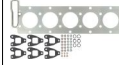













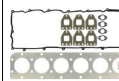























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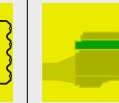
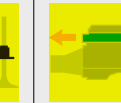
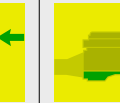

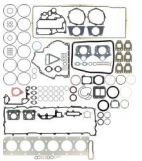
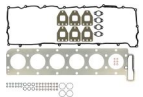







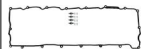

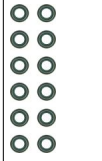
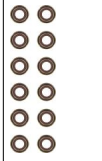


















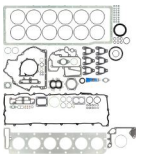
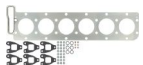
















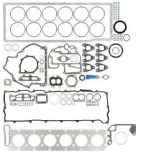
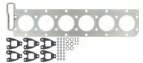





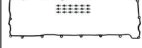













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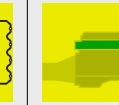
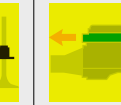
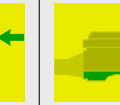

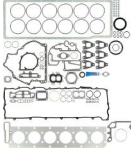
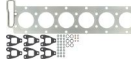



















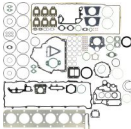
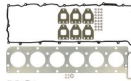


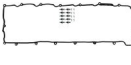
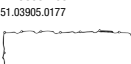













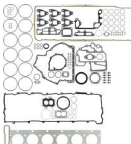
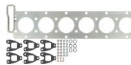


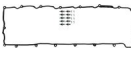










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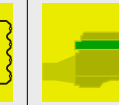
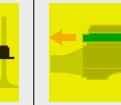
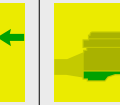

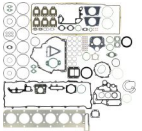
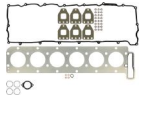


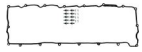
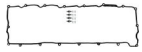
















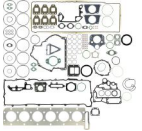
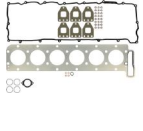


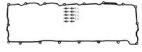
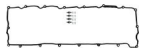















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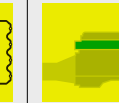
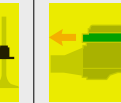
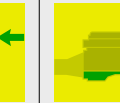



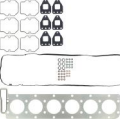







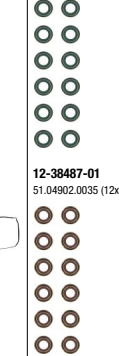
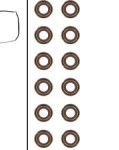











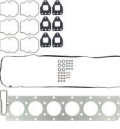








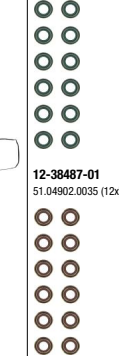
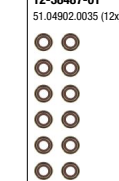









|                                                                                                                                        |                                                                                                                                        |  |                                                                                                                                       |                                                             |                                                   |                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                 |                                             |                                                                                                                                                                                                                                                                                                                                                                                                             |  |
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| <b>01-37180-04</b><br>51.00900.6709<br> 1414257→<br> | <b>02-37180-03</b><br>51.00900.6711<br> 1414257→<br> |                                                                                  | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b> 2x<br>51.90020.0470 (13x)<br> | <b>15-38061-02</b> 2x<br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br> 1414257→<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br> 1414257→<br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br> 1414257→<br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br> 1414257→<br> | <b>71-38048-00</b>  6x<br>51.08901.0170<br> | <b>71-38062-00</b> 6x<br>51.05904.0212<br> | <b>81-38069-00 K</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                    |


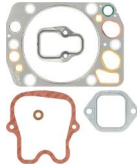
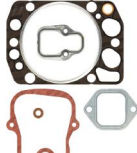




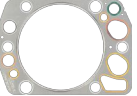









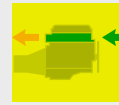






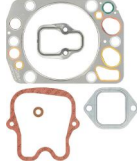

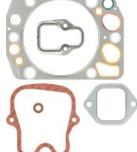
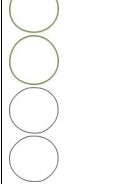



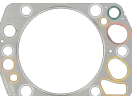




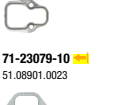














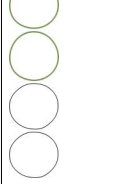


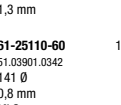
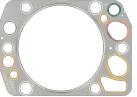




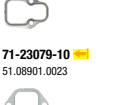











| MAN                                          |        |           |                                                      |                                                      |  |                                                                                                                                    |                                                             |                                                 |          |                                                                                                    |                                                 |                                                                                                                                  |                                                                                                                                                                   |                                                                                                                                                                                                                                                      |
|----------------------------------------------|--------|-----------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2066 LF 51<br>D 2066 LF 52<br>D 2066 LF 53 | 6 Cyl. | 10,5 Ltr. | <b>01-37180-04</b><br>51.00900.6709<br>1414257→<br> | <b>02-37180-03</b><br>51.00900.6711<br>1414257→<br> |                                                                                   | <b>15-39759-01</b> <br>51.96501.0534 (2x)<br>  | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>  | 2x<br>  | <b>12-27214-02</b><br>51.04902.0033 (12x)<br>1414257→<br>                                         |                                                                                                                                   | <b>71-38062-00</b><br>51.05904.0212<br>                                                                                         | <b>81-38069-00 K</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br>           |                                                                                                                                                                                                                                                      |
|                                              |        |           |                                                                                                                                      |                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                   |                                                                                            | <b>12-38487-01</b><br>51.04902.0035 (12x)<br>1414257→<br>                                         |                                                                                                                                   |                                                                                                                                                                                                                    | <b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>    |                                                                                                                                                                                                                                                      |
| D 2066 LF 85<br>D 2066 LF 86                 | 6 Cyl. | 10,5 Ltr. | <b>01-37180-08</b><br>51.00900.6782<br>            | <b>02-37180-06</b><br>51.00900.6781<br>             |                                                                                   | <b>15-39759-01</b> <br>51.96501.0534 (2x)<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br> | 2x<br> | <b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br>02/13<br>  | <b>12-27214-02</b><br>51.04902.0033 (12x)<br> | <b>71-10249-00</b> <br>51.08901.0315<br>     | <b>71-38062-00</b><br>51.05904.0212<br>                                                                                                                          | <b>81-38069-00 K</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br>           |
|                                              |        |           |                                                                                                                                      |                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                   |                                                                                            | <b>15-38061-03</b><br>51.03905.0177<br>+51.96210.0080 (4x)<br>+51.96210.0087 (8x)<br>03/13→<br> |                                                                                                                                   | <b>71-38048-00</b> <br>51.08901.0170<br> | <b>71-38068-00</b><br>51.05904.0210<br>                                                                                                                        | <b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
|                                              |        |           |                                                                                                                                      |                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                   |                                                                                            | <b>12-38487-01</b><br>51.04902.0035 (12x)<br>                                                   |                                                                                                                                   |                                                                                                                                                                                                                    | <b>81-39972-00 K</b> <br>51.01510.6010<br>115x140<br>A SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                      |
|                                              |        |           |                                                                                                                                      |                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                   |                                                                                            | <b>70-27214-00 ES</b><br>51.04902.0033<br>                                                      | 12x                                                                                                                               |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                      |
|                                              |        |           |                                                                                                                                      |                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                                                                   |                                                                                            | <b>70-38487-00 AS</b><br>51.04902.0035<br>                                                      | 12x                                                                                                                               |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                      |








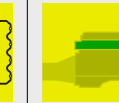
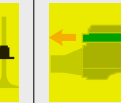
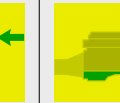










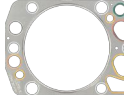



















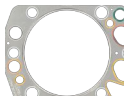



















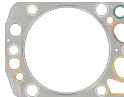










| MAN                                                                                                                                  |        |              |                                            |                                            |  |                                                                                                                                          |                                                               |                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2066 LF 92<br>D 2066 LF 93                                                                                                         | 6 Cyl. | Ltr.<br>10,5 | <b>01-37180-08</b><br>51.00900.6782<br>   | <b>02-37180-06</b><br>51.00900-6781<br>   |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br>     | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br>   | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>   | 2x<br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> → 02/13<br><br><br><b>15-38061-03</b><br>51.03905.0177<br>+51.96210.0080 (4x)<br>+51.96210.0087 (8x)<br> 03/13 →<br><br><br><b>71-38061-00</b><br>51.03905.0177<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br><br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br> | <b>71-10249-00</b>  6x<br>51.08901-0315<br><br><br><b>71-38048-00</b>   6x<br>51.08901.0170<br> | <b>71-38062-00</b><br>51.05904.0212<br><br><br><b>71-38068-00</b><br>51.05904.0210<br> | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><br><b>81-39972-00</b>  <br>51.01510-6010<br>115x140<br>A SL LD PTFE ACM<br> |
| D 2066 LOH 01<br>D 2066 LOH 05                                                                                                       | 6 Cyl. | 10,5         | <b>01-37180-02</b><br>51.00900.6692<br>  | <b>02-37180-01</b><br>51.00900.6681<br>   |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br>     | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br>   | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>  | 2x<br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>70-27214-00</b><br>51.04902.0033<br>                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>71-38048-00</b>  6x<br>51.08901.0170<br>                                                                                                                                                                                                                                                                                                              | <b>71-38068-00</b><br>51.05904.0210<br>                                                                                                                                   | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><br>                                                                                                                                                                                                                                           |
| D 2066 LOH 02<br>D 2066 LOH 03<br>D 2066 LOH 04<br>D 2066 LOH 06<br>D 2066 LOH 07<br>D 2066 LOH 08<br>D 2066 LOH 10<br>D 2066 LOH 11 | 6 Cyl. | 10,5         | <b>01-37180-02</b><br>51.00900.6692<br> | <b>02-37180-01</b><br>51.00900.6681<br> |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br> | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> → 05/07<br><br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07 →<br>                                                                                                                                                 | <b>70-27214-00</b><br>51.04902.0033<br>                                                                                                                                                                                                                                                                                                                                                                                                                               | <b>71-38048-00</b>  6x<br>51.08901.0170<br>                                                                                                                                                                                                                                                                                                          | <b>71-38068-00</b><br>51.05904.0210<br>                                                                                                                                 | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><br>                                                                                                                                                                                                                                 |

| MAN                                                                                                                                                                                                      |        |           |                                            |                                            |  |                                                                                                                                      |                                                               |                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                          |                                                                                                                                           |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| D 2066 LOH 12                                                                                                                                                                                            | 6 Cyl. | 10,5 Ltr. | <b>01-37180-02</b><br>51.00900.6692<br>   | <b>02-37180-01</b><br>51.00900.6681<br>   |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br>   | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>   | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> 05/07<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07→<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> | <b>70-27214-00</b><br>51.04902.0033<br>                                 | 24x<br><b>71-38048-00</b>  6x<br>51.08901.0170<br>    | <b>71-38068-00</b><br>51.05904.0210<br>   | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>                                                                                                                                                                                                                                                                                                                                        |
| D 2066 LOH 13                                                                                                                                                                                            | 6 Cyl. | 10,5      | <b>01-37180-07</b><br>51.00900.6786<br>   | <b>02-37180-05</b><br>51.00900.6785<br>   |                                                                                   |                                                                                                                                                                                                                        | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br>   | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>   | 2x<br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br><br><b>71-38061-00</b><br>51.03905.0177<br>                                                                                                                                                                                                                                                                                                                                                                                                 | <b>12-38487-01</b><br>51.04902.0035 (12x)<br>                           | 2x<br><b>71-10249-00</b>  6x<br>51.08901.0315<br>     | <b>71-11517-00</b><br>51.05904.0234<br>   | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><b>81-39972-00</b>  <br>51.01510.6010<br>115x140<br>A SL LD PTFE ACM<br> |
| D 2066 LOH 26<br>D 2066 LOH 30<br>D 2066 LOH 31<br>D 2066 LOH 32<br>D 2066 LOH 33<br>D 2066 LOH 34<br>D 2066 LOH 35<br>D 2066 LOH 36<br>D 2066 LOH 37<br>D 2066 LOH 38<br>D 2066 LOH 39<br>D 2066 LOH 40 | 6 Cyl. | 10,5      | <b>01-37180-06</b><br>51.00900.6761<br> | <b>02-37180-03</b><br>51.00900.6711<br> |                                                                                   |                                                                                                                                                                                                                        | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br> | 2x<br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <b>12-27214-09</b><br>51.04902.0033 (12x)<br>+51.04902.0035 (12x)<br> | 6x<br><b>71-10249-00</b>  6x<br>51.08901.0315<br> | <b>71-11517-00</b><br>51.05904.0234<br> | <b>81-38069-00</b>  <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>                                                                                                                                                                                                                                                                                                                            |








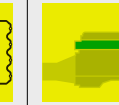
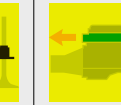
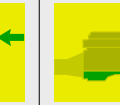


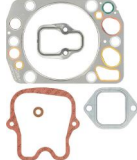
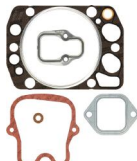


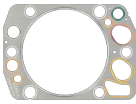












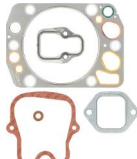
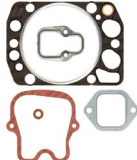


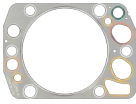













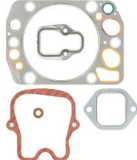




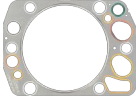














| MAN           |        |           |                                               |                                               |  |  |                                                                    |                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                      |                                                                                                                                      |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|---------------|--------|-----------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2066 LOH 27 | 6 Cyl. | 10,5 Ltr. | <p><b>01-37180-07</b><br/>51.00900.6786</p>  | <p><b>02-37180-05</b><br/>51.00900.6785</p>  |                                                                                   |                                                                                    | <p><b>61-37180-00</b><br/>51.03901.0403<br/>121 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13X)</p>  | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)<br/>1 → 02/13</p>  <p><b>15-38061-03</b><br/>51.03905.0177<br/>+51.96210.0080 (4x)<br/>+51.96210.0087 (8x)<br/>1 03/13 →</p>  <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)</p>  <p><b>71-38061-00</b><br/>51.03905.0177</p>  | <p><b>12-38487-01</b><br/>51.04902.0035 (12x)</p>  <p><b>70-38487-00</b><br/>51.04902.0035</p>   | <p><b>71-10249-00</b>  6x<br/>51.08901-0315</p>  | <p><b>71-11517-00</b><br/>51.05904.0234</p>  | <p><b>81-38069-00</b>  </p> <p>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-23113-30</b>  </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  <p><b>81-39972-00</b>  </p> <p>51.01510-6010<br/>115x140<br/>A SL LD PTFE ACM</p>         |
| D 2066 LOH 28 | 6 Cyl. | 10,5 Ltr. | <p><b>01-37180-07</b><br/>51.00900.6786</p>  | <p><b>02-37180-05</b><br/>51.00900.6785</p>  |                                                                                   |                                                                                    | <p><b>61-37180-00</b><br/>51.03901.0403<br/>121 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13X)</p>  | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)<br/>1 → 02/13</p>  <p><b>15-38061-03</b><br/>51.03905.0177<br/>+51.96210.0080 (4x)<br/>+51.96210.0087 (8x)<br/>1 03/13 →</p>  <p><b>71-38061-00</b><br/>51.03905.0177</p>                                                                                                                                                                                | <p><b>12-38487-01</b><br/>51.04902.0035 (12x)</p>  <p><b>70-38487-00</b><br/>51.04902.0035</p>  | <p><b>71-10249-00</b>  6x<br/>51.08901-0315</p>  | <p><b>71-11517-00</b><br/>51.05904.0234</p>  | <p><b>81-38069-00</b>  </p> <p>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-23113-30</b>  </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  <p><b>81-39972-00</b>  </p> <p>51.01510-6010<br/>115x140<br/>A SL LD PTFE ACM</p>  |








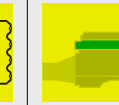
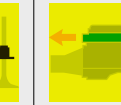
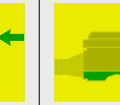





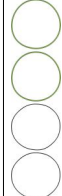


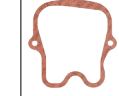



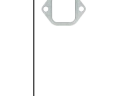
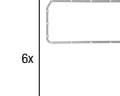




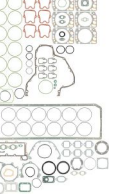


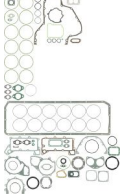



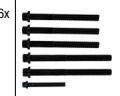


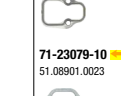

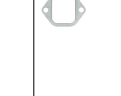
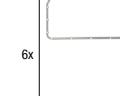







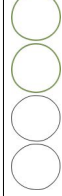

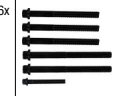
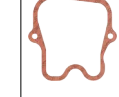



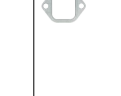
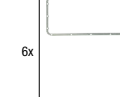




| MAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |        |              |                                                                                                                                |                                                                                                                                |                                                                                                                                       |                                                             |                                                    |                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                 |                                          |                                                                                                                                                                                                                                                                                                                                                                                                           |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 2066 LUH 01<br>D 2066 LUH 02<br>D 2066 LUH 03<br>D 2066 LUH 04<br>D 2066 LUH 05<br>D 2066 LUH 07<br>D 2066 LUH 08<br>D 2066 LUH 09<br>D 2066 LUH 11<br>D 2066 LUH 12<br>D 2066 LUH 13<br>D 2066 LUH 14<br>D 2066 LUH 15<br>D 2066 LUH 21<br>D 2066 LUH 22<br>D 2066 LUH 23<br>D 2066 LUH 24<br>D 2066 LUH 32<br>D 2066 LUH 33<br>D 2066 LUH 34<br>D 2066 LUH 41<br>D 2066 LUH 42<br>D 2066 LUH 43<br>D 2066 LUH 46<br>D 2066 LUH 47<br>D 2066 LUH 48<br>D 2066 LUH 50<br>D 2066 LUH 51<br>D 2066 LUH 52<br>D 2066 LUH 53<br>D 2066 LUH 55<br>D 2066 LUH 56 | 6 Cyl. | Ltr.<br>10,5 | <b>01-37180-05</b><br>51.00900.6738<br><br>  | <b>02-37180-04</b><br>51.00900.6739<br><br>  | <b>15-39759-01</b> <br>51.96501.0534 (2x) 6x<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X) 2x<br>  | <b>71-34064-00</b> 6x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-38756-00</b><br>51.03905.0188<br>                                    | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br>        | <b>71-38048-00</b>  6x<br>51.08901.0170<br> | <b>71-38068-00</b><br>51.05904.0210<br> | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>   |                                                                                    |
| D 2066 LUH 26<br>D 2066 LUH 27<br>D 2066 LUH 28<br>D 2066 LUH 30<br>D 2066 LUH 31                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 6 Cyl. | 10,5         | <b>01-37180-05</b><br>51.00900.6738<br><br> | <b>02-37180-04</b><br>51.00900.6739<br><br> | <b>15-39759-01</b> <br>51.96501.0534 (2x) 6x<br> | <b>61-37180-00</b><br>51.03901.0403<br>121 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X) 2x<br> | <b>71-34064-00</b> 6x<br>51.03905.0157<br><br><b>71-38756-00</b> <br>51.03905.0188<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br> | <b>71-38048-00</b>  6x<br>51.08901.0170<br> | <b>71-38068-00</b><br>51.05904.0210<br> | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                    |








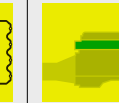
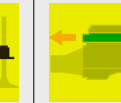
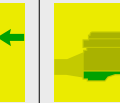




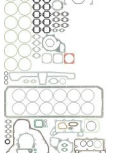

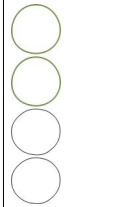
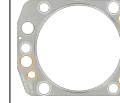
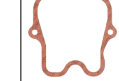









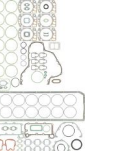




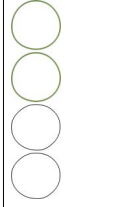
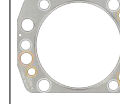











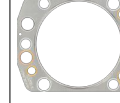






| MAN                                                                                              |         |              |                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                           |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |  |
|--------------------------------------------------------------------------------------------------|---------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| <p>D 2530 ME<br/>D 2530 MF<br/>D 2530 MTE<br/>D 2530 MTXF<br/>D 2530 MTXF 360<br/>D 2530 MXF</p> | 10 Cyl. | Ltr.<br>15,9 | <br><b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br>        | <br><b>15-76670-01</b>  10x<br>         | <br><b>61-25110-50</b> 10x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><b>61-25110-60</b> 10x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>      | <br><b>71-26428-20</b> 10x<br>51.03905.0135<br>      | <br><b>70-24312-10</b> 10x<br>51.04902.0028<br>      | <br><b>71-26069-20</b>  10x<br>51.08902.0161<br><br><b>71-23079-10</b>  10x<br>51.08901.0023<br>            | <br><b>71-23347-20</b><br>51.05904.0134<br>      | <br><b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>            |  |  |
| <p>D 2538 M<br/>D 2538 ME<br/>D 2538 MF<br/>D 2538 MT<br/>D 2538 MTE</p>                         | 8 Cyl.  | 12,8         | <br><b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br>    | <br><b>15-76670-01</b>  8x<br>        | <br><b>61-25110-50</b> 8x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><b>61-25110-60</b> 8x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>       | <br><b>71-26428-20</b> 8x<br>51.03905.0135<br>      | <br><b>70-24312-10</b> 16x<br>51.04902.0028<br>     | <br><b>71-26069-20</b>  8x<br>51.08902.0161<br><br><b>71-23079-10</b>  8x<br>51.08901.0023<br>             | <br><b>71-23443-20</b><br>51.05904.0127<br>     | <br><b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>           |  |  |
| <p>D 2540 MT<br/>D 2540 MTF<br/>D 2540 MTF 390</p>                                               | 10 Cyl. | 17,4         | <br><b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br> | <br><b>15-76670-01</b>  10x<br> | <br><b>61-25110-50</b> 10x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><b>61-25110-60</b> 10x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> | <br><b>71-26428-20</b> 10x<br>51.03905.0135<br> | <br><b>70-24312-10</b> 10x<br>51.04902.0028<br> | <br><b>71-26069-20</b>  10x<br>51.08902.0161<br><br><b>71-23079-10</b>  10x<br>51.08901.0023<br> | <br><b>71-23347-20</b><br>51.05904.0134<br> | <br><b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |  |  |








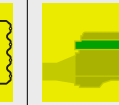
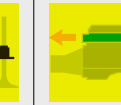
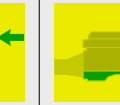


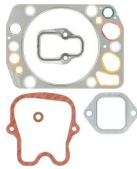

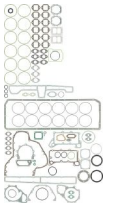

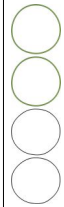
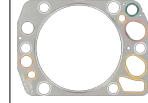













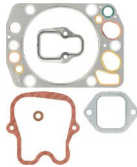
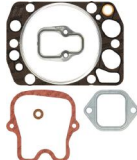

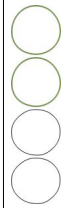
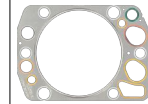















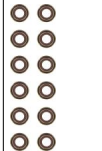










| MAN                                                             |                   |                                                                   |                                                                                                                                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                          |  |                                               |                                                 |                                                                                                                                                                                                                                                                                                                                                              |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------|-------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2542 MLE<br>D 2542 MTE                                        | 12 Cyl. 20,9 Ltr. |                                                                                                                                                   | <b>03-25110-01</b><br>51.00900.6273<br><br><br><b>03-25110-03</b><br>51.00900.6437<br><br>         |                                                                                   | <b>15-76670-01</b>  12x<br><br><br><br> | <b>61-25110-50</b> 12x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 12x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> |                                                                                    | <b>71-26428-20</b> 12x<br>51.03905.0135<br>  | <b>70-24312-10 ES</b> 12x<br>51.04902.0028<br> | <b>71-26069-20</b>  12x<br>51.08902.0161<br><br><b>71-23079-10</b>  12x<br>51.08901.0023<br>       | <b>71-26976-10</b><br>51.05904.0133<br>   | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |
| D 2555 M<br>D 2555 MF<br>D 2555 MX<br>D 2555 MXF<br>D 2555 MXUL | 5 Cyl. 9,2        |                                                                                                                                                   | <b>03-25110-01</b><br>51.00900.6273<br><br><br><b>03-25110-03</b><br>51.00900.6437<br><br>        |                                                                                   | <b>15-76670-01</b>  5x<br><br><br>                                                                                         | <b>61-25110-50</b> 5x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 5x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>   |                                                                                    | <b>71-26428-20</b> 5x<br>51.03905.0135<br>   |                                                                                                                                   | <b>71-26069-20</b>  5x<br>51.08902.0161<br><br><b>71-23079-10</b>  5x<br>51.08901.0023<br>         | <b>71-23603-10</b><br>51.05904.0131<br>   | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |
| D 2556 M<br>D 2556 MF<br>D 2556 MTE<br>D 2556 MX<br>D 2556 MXF  | 6 Cyl. 11,0       | <b>01-25110-44</b><br>51.00900.6600<br>+51.00900.6570 (6x)<br> | <b>03-25110-01</b><br>51.00900.6273<br><br><br><b>03-25110-03</b><br>51.00900.6437<br><br> |                                                                                   | <b>15-76670-01</b>  6x<br><br><br>                                                                                 | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> |                                                                                    | <b>71-26428-20</b> 6x<br>51.03905.0135<br> |                                                                                                                                   | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br> | <b>71-23601-10</b><br>51.05904.0132<br> | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |








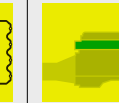
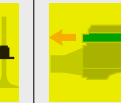
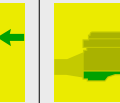

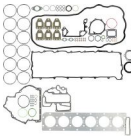
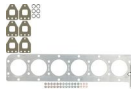







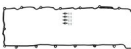
















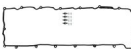




















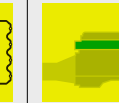
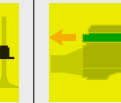
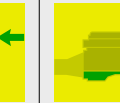


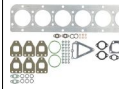



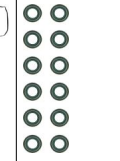










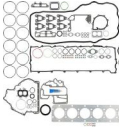

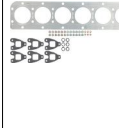





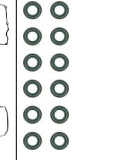
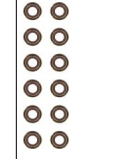











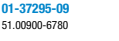
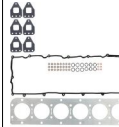






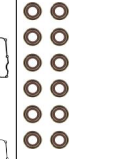









| MAN                                                                                                                                                                                                          |        |           |                                                                         |                                                                                                                                                                                 |                                                |                                                                                                                        |                                                                                                                                                     |                                                                                                                                                                                                             |                                                    |  |                                                                                                                                                                                                                                                                                                                                                                     |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2556 MXUH 175<br>D 2556 MXUH 192<br>D 2556 MXUH 240<br>D 2556 MXUM                                                                                                                                         | 6 Cyl. | 11,0 Ltr. | <p><b>01-25110-46</b><br/>51.00900.6595<br/>+51.00900.6570 (6x)</p>    | <p><b>03-25110-01</b><br/>51.00900.6273</p>  <p><b>03-25110-03</b><br/>51.00900.6437</p>      |                                                                                                                                 | <p><b>15-76670-01</b>  6x</p>      | <p><b>61-25110-50</b> 6x<br/>51.03901.0268<br/>141 Ø<br/>1,3 mm</p> <p><b>61-25110-60</b> 6x<br/>51.03901.0342<br/>141 Ø<br/>0,8 mm<br/>MLS</p>    |                                                                                                                                                                                                                                                                                               | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>    |                                                                                    | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  6x<br/>51.08901.0023</p>          | <p><b>71-23601-10</b><br/>51.05904.0132</p>    | <p><b>81-23112-30</b>  <b>K</b> </p> <p>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <b>K</b> </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>              |
| D 2565 HM<br>D 2565 M<br>D 2565 M 168<br>D 2565 ME<br>D 2565 MF<br>D 2565 MF 168<br>D 2565 MFR<br>D 2565 MH<br>D 2565 MK<br>D 2565 MKUL<br>D 2565 MR<br>D 2565 MSFV<br>D 2565 MT<br>D 2565 MUE<br>D 2565 MUH | 5 Cyl. | 9,5       |                                                                                                                                                         | <p><b>03-25110-01</b><br/>51.00900.6273</p>  <p><b>03-25110-03</b><br/>51.00900.6437</p>     |                                                                                                                                 | <p><b>15-76670-01</b>  5x</p>      | <p><b>61-25110-50</b> 5x<br/>51.03901.0268<br/>141 Ø<br/>1,3 mm</p> <p><b>61-25110-60</b> 5x<br/>51.03901.0342<br/>141 Ø<br/>0,8 mm<br/>MLS</p>    |                                                                                                                                                                                                                                                                                               | <p><b>71-26428-20</b> 5x<br/>51.03905.0135</p>    |                                                                                    | <p><b>71-26069-20</b>  5x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  5x<br/>51.08901.0023</p>          | <p><b>71-23603-10</b><br/>51.05904.0131</p>    | <p><b>81-23112-30</b>  <b>K</b> </p> <p>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <b>K</b> </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>              |
| D 2565 MUL                                                                                                                                                                                                   | 5 Cyl. | 9,5       | <p><b>01-25110-46</b><br/>51.00900.6595<br/>+51.00900.6570 (6x)</p>  | <p><b>03-25110-01</b><br/>51.00900.6273</p>  <p><b>03-25110-03</b><br/>51.00900.6437</p>  | <p><b>08-23601-12</b><br/>51.00900.6595</p>  | <p><b>15-76670-01</b>  6x</p>  | <p><b>61-25110-50</b> 6x<br/>51.03901.0268<br/>141 Ø<br/>1,3 mm</p> <p><b>61-25110-60</b> 6x<br/>51.03901.0342<br/>141 Ø<br/>0,8 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)<br/> 5124001 →</p>  | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>  |                                                                                    | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b>  <b>K</b> </p> <p>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <b>K</b> </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |

| MAN                                                                                                                   |        |              |                                                                                        |                                                                                                                                                                          |                                          |                                                                                                                    |                                                                                                                                          |                                                                                                  |                                               |  |                                                                                                                                                                                                                                                                                                                                                              |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-----------------------------------------------------------------------------------------------------------------------|--------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2566<br>D 2566 M<br>D 2566 ME<br>D 2566 MF<br>D 2566 MF 220<br>D 2566 MFO<br>D 2566 MH<br>D 2566 MHO<br>D 2566 MSFV | 6 Cyl. | Ltr.<br>11,4 | <b>01-25110-44</b><br>51.00900.6600<br>+51.00900.6570 (6x)<br>                        | <b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br>     |                                                                                                                           | <b>15-76670-01</b>  6x<br>     | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>   | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>   | <b>71-26428-20</b> 6x<br>51.03905.0135<br>   |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br>         | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |
| D 2566 MK<br>D 2566 MK 280<br>D 2566 MKF<br>D 2566 MKF 280                                                            | 6 Cyl. | 11,4         | <b>01-25110-45</b><br>51.00900.6598<br>+51.00900.6570 (6x)<br>+06.56341.2129 (2x)<br> | <b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br>     | <b>08-23601-07</b><br>51.00900.6598<br> | <b>15-76670-01</b>  6x<br>     | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>   | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>   | <b>71-26428-20</b> 6x<br>51.03905.0135<br>   |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br>         | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |
| D 2566 MKUH 320<br>D 2566 MKUL<br>D 2566 MXF<br>D 2566 UH                                                             | 6 Cyl. | 11,4         |                                                                                                                                                                        | <b>03-25110-01</b><br>51.00900.6273<br><br><b>03-25110-03</b><br>51.00900.6437<br> |                                                                                                                           | <b>15-76670-01</b>  6x<br> | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 6x<br>51.03905.0135<br> |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br> | <b>71-23601-10</b><br>51.05904.0132<br> | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                                  |        |              |                                                                                   |                                                                                                                                                                           |                                          |                                                                                                                |                                                                                                                                        |  |                                               |  |                                                                                                                                                                                                                                                                                                                                                                  |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2566 MLUH<br>D 2566 MLUM<br>D 2566 MLUM US<br>D 2566 MUE<br>D 2566 MUH<br>D 2566 MUH 175<br>D 2566 MUH 192<br>D 2566 MUH 200<br>D 2566 MUH 220<br>D 2566 MUH 240<br>D 2566 MUL<br>D 2566 MUM<br>D 2566 MUM 200<br>D 2566 MUM 220<br>D 2566 MUM 240 | 6 Cyl. | Ltr.<br>11,4 | <b>01-25110-46</b><br>51.00900.6595<br>+51.00900.6570 (6x)<br>                   | <b>03-25110-01</b><br>51.00900.6273<br><br><br><b>03-25110-03</b><br>51.00900.6437<br>  | <b>08-23601-12</b><br>51.00900.6595<br> | <b>15-76670-01</b>  6x<br> | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> |                                                                                    | <b>71-26428-20</b> 6x<br>51.03905.0135<br>   |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br>         | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2566 MT<br>D 2566 MTF<br>D 2566 MTFG<br>D 2566 MTH<br>D 2566 MTHO<br>D 2566 MTSF                                                                                                                                                                   | 6 Cyl. | 11,4         | <b>01-25110-47</b><br>51.00900.6598<br>+51.00900.6570 (6x)<br>+51.96601.0382<br> | <b>03-25110-01</b><br>51.00900.6273<br><br><br><b>03-25110-03</b><br>51.00900.6437<br> | <b>08-23601-07</b><br>51.00900.6598<br> | <b>15-76670-01</b>  6x<br> | <b>61-25110-50</b> 6x<br>51.03901.0268<br>141 Ø<br>1,3 mm<br><br><b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br> |                                                                                    | <b>71-26428-20</b> 6x<br>51.03905.0135<br>   |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br>         | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2566 MTE                                                                                                                                                                                                                                           | 6 Cyl. | 11,4         |                                                                                                                                                                   | <b>03-25110-01</b><br>51.00900.6273 6x<br>                                                                                                                             |                                                                                                                           |                                                                                                                                                                                                  | <b>61-25110-60</b> 6x<br>51.03901.0342<br>141 Ø<br>0,8 mm<br>MLS<br>                                                                |                                                                                    | <b>71-26428-20</b> 6x<br>51.03905.0135<br> |                                                                                    | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br> | <b>71-23601-10</b><br>51.05904.0132<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |

| MAN                                                                               |        |                   |     |                                                                                                                                                                              |                                               |                                                                                                                 |                                                                                                                                                   |                                                          |                                                  |                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------|--------|-------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2566 MTUH                                                                       | 6 Cyl. | 11,4 Ltr.         |     | <p><b>03-25110-01</b><br/>51.00900.6273</p>  <p><b>03-25110-03</b><br/>51.00900.6437</p>   | <p><b>08-23601-10</b><br/>51.00900.6596</p>  | <p><b>15-76670-01</b> </p>  | <p><b>61-25110-50</b> 6x<br/>51.03901.0268<br/>141 Ø<br/>1,3 mm</p> <p><b>61-25110-60</b> 6x<br/>51.03901.0342<br/>141 Ø<br/>0,8 mm<br/>MLS</p>  |                                                                                                                                            | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>  |                                                                                                                                                                                                                                                                                  | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> 6x<br/>51.08901.0023</p>  <p><b>71-25776-40</b> 12x<br/>51.08901.0067</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>    | <p><b>81-23112-30</b>  </p> <p>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>     |
| D 2566 UH 205                                                                     | 6 Cyl. | 11,4              |    | <p><b>03-25110-01</b><br/>51.00900.6273</p>  <p><b>03-25110-03</b><br/>51.00900.6437</p>  |                                                                                                                                | <p><b>15-76670-01</b> </p>  | <p><b>61-25110-50</b> 6x<br/>51.03901.0268<br/>141 Ø<br/>1,3 mm</p> <p><b>61-25110-60</b> 6x<br/>51.03901.0342<br/>141 Ø<br/>0,8 mm<br/>MLS</p>  |                                                                                                                                            | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>  |                                                                                                                                                                                                                                                                                  | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> 6x<br/>51.08901.0023</p>                                                                                                                                      | <p><b>71-23601-10</b><br/>51.05904.0132</p>    | <p><b>81-23112-30</b>  </p> <p>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  </p> <p>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>     |
| D 2676 LE 131<br>D 2676 LE 134<br>D 2676 LE 135<br>D 2676 LE 136<br>D 2676 LE 137 | 6 Cyl. | 12,4 <b>[NEW]</b> |  | <p><b>02-37295-10</b><br/>51.00900.6806</p>                                                                                                                                                                                                                  |                                                                                                                                |                                                                                                                                                                                                   | <p><b>61-10283-00</b><br/>51.03901.0437<br/>127 Ø<br/>1,2 mm</p>                                                                               | <p><b>14-32300-01</b> 2x<br/>51.90020.0470 (13X)</p>  | <p><b>71-38756-00</b><br/>51.03905.0188</p>   | <p><b>12-38487-01</b> 2x<br/>51.04902.0035 (12x)</p>  <p><b>70-38487-00</b> 24x<br/>51.04902.0035</p>  | <p><b>71-10249-00</b>  6x<br/>51.08901-0315</p>                                                                                                                                                                                                                                                                     | <p><b>71-38062-00</b><br/>51.05904.0212</p>  | <p><b>81-38069-00</b>  </p> <p>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-39972-00</b>  </p> <p>51.01510-6010<br/>115x140<br/>A SL LD PTFE ACM</p>  |

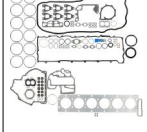

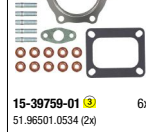
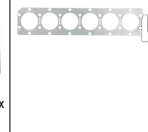

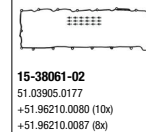
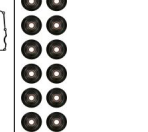

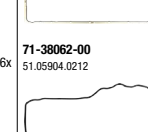
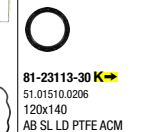

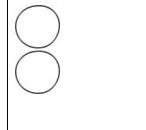
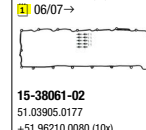


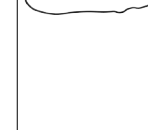

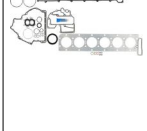
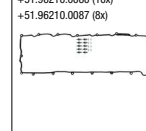
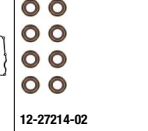



| MAN                                                                                                                                                                                                                                                                                                            |        |              |                                          |                                          |  |                                                                                                                                      |                                                             |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                 |                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2676 LE 221<br>D 2676 LE 223<br>D 2676 LE 231<br>D 2676 LE 241                                                                                                                                                                                                                                               | 6 Cyl. | Ltr.<br>12,4 | <b>01-37295-07</b><br>51.00900.6733<br> | <b>02-37295-08</b><br>51.00900.6732<br> |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>  | 2x<br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 02/13<br><br><b>15-38061-03</b><br>51.03905.0177<br>+51.96210.0080 (4x)<br>+51.96210.0087 (8x)<br> 03/13 →<br><br><b>71-38061-00</b><br>51.03905.0177<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br> | <b>71-10249-00</b>  6x<br>51.08901-0315<br> | <b>71-38062-00</b><br>51.05904.0212<br>                                                                                                                                | <b>81-38069-00 K</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>  |
| D 2676 LE 421<br>D 2676 LE 422<br>D 2676 LE 423<br>D 2676 LE 424<br>D 2676 LE 425<br>D 2676 LE 431<br>D 2676 LE 432<br>D 2676 LE 434<br>D 2676 LE 435<br>D 2676 LE 441<br>D 2676 LE 443<br>D 2676 LE 451<br>D 2676 LE 453<br>D 2676 LE 461<br>D 2676 LE 521<br>D 2676 LE 522<br>D 2676 LE 523<br>D 2676 LE 524 | 6 Cyl. | 12,4         |                                                                                                                          |                                                                                                                          |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br> | 2x<br><b>15-38061-03</b><br>51.03905.0177<br>+51.96210.0080 (4x)<br>+51.96210.0087 (8x)<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <b>12-27214-09</b><br>51.04902.0033 (12x)<br>+51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b> 12x<br>51.04902.0033<br><br><b>70-38487-00 AS</b> 12x<br>51.04902.0035<br>                                                                                                        | <b>71-10249-00</b>  6x<br>51.08901-0315<br> | <b>71-11517-00</b><br>51.05904.0234<br><br><b>71-38062-00</b><br>51.05904.0212<br> | <b>81-38069-00 K</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-39972-00 K</b> <br>51.01510-6010<br>115x140<br>A SL LD PTFE ACM<br> |

| MAN                                                                                                                                                                                                                                                                                                          |        |                              |                                                                                                                                               |                                                                                                                                               |                                                                                                                                        |                                                               |                                                             |                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2676 LE 621                                                                                                                                                                                                                                                                                                | 6 Cyl. | Ltr.<br>12,4                 | <b>01-37295-06</b><br>51.00900.6763<br>                                                                                                      | <b>02-37295-07</b><br>51.00900.6764<br>                                                                                                      |                                                                                                                                                                                                                         |                                                                                                                                                 | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>                                                                                                                                                                                 | 2x<br><b>71-38756-00</b><br>51.03905.0188<br>                                                                                                                                                                                                                   | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br>24x<br><b>70-27214-00</b><br>51.04902.0033<br>                                                                                                                                                                                                                                                                                          | 2x<br><b>71-10249-00</b> <br>51.08901.0315<br>                                                                                                                                                                                                             | <b>71-38062-00</b> <br>51.05904.0212<br>                                                                                                                                                                                                                                                                                   | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-39972-00</b> <br>51.01510-6010<br>115x140<br>A SL LD PTFE ACM<br>  |
| D 2676 LE 622                                                                                                                                                                                                                                                                                                | 6 Cyl. | Ltr.<br>12,4                 | <b>01-37295-03</b><br>51.00900.6713<br> XXX1414257XXXX→<br> | <b>02-37295-03</b><br>51.00900.6715<br> XXX1414257XXXX→<br> |                                                                                                                                                                                                                         |                                                                                                                                                 | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>                                                                                                                                                                                 | 2x<br><b>71-38061-00</b><br>51.03905.0177<br><br><b>71-38756-00</b> <br>51.03905.0188<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br>12x<br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br>12x<br><b>70-27214-00 ES</b><br>51.04902.0033<br><br>12x<br><b>70-38487-00 AS</b><br>51.04902.0035<br> | <b>71-10249-00</b> <br>51.08901.0315<br><br><b>71-38048-00</b> <br>51.08901.0170<br> | <b>71-38062-00</b><br>51.05904.0212<br>                                                                                                                                                                                                                                                                                                                                                                       | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2676 LF AB<br>D 2676 LF AE<br>D 2676 LF 63<br>D 2676 LF 64<br>D 2676 LF 65<br>D 2676 LF 66<br>D 2676 LF 67<br>D 2676 LF 68<br>D 2676 LF 75<br>D 2676 LF 78<br>D 2676 LF 79<br>D 2676 LF 80<br>D 2676 LF 81<br>D 2676 LF 82<br>D 2676 LF 83<br>D 2676 LF 84<br>D 2676 LF 85<br>D 2676 LF 86<br>D 2676 LF 94 | 6 Cyl. | Ltr.<br>12,4<br><b>[NEW]</b> | <b>01-37295-09</b><br>51.00900.6780<br>                                                                                                    | <b>02-37295-06</b><br>51.00900.6779<br>                                                                                                    | <b>15-39759-01</b> <br>51.96501.0534 (2x)<br> | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>            | 2x<br><b>15-38061-03</b><br>51.03905.0177<br>+51.96210.0080 (4x)<br>+51.96210.0087 (8x)<br><br><b>71-38061-00</b><br>51.03905.0177<br> | <b>12-38487-01</b><br>51.04902.0035 (12x)<br><br>24x<br><b>70-38487-00</b><br>51.04902.0035<br>                                                                          | <b>71-10249-00</b> <br>51.08901.0315<br>                                                                                                                                                                                                                                                                                                                                             | <b>71-11517-00</b><br>51.05904.0234<br><br><b>71-13081-00</b><br>51.05904.0216<br>                                                                                                                                                                     | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-39972-00</b> <br>51.01510-6010<br>115x140<br>A SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

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D 2676 LF 01  
 D 2676 LF 02  
 D 2676 LF 12  
 D 2676 LF 14

6 Cyl. 12,4 Ltr.

|                                                                                                                                                                                               |                                                                                                                                                                                               |  |                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                       |                                                                                                                                                                                                       |                                                                                                                                                      |                                                                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                               |                                                                                                                                                                                               |  |                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                       |                                                                                                                                                                                                       |                                                                                                                                                      |                                                                                                                                                                                                                                   |
| <p><b>01-37295-02</b><br/>                     51.00900.6712<br/>                     → XXX1414256XXXX</p>   | <p><b>02-37295-02</b><br/>                     51.00900.6714<br/>                     → XXX1414256XXXX</p>   |  | <p><b>04-10128-01</b> </p>                                                 | <p><b>61-10283-00</b><br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  | <p><b>14-32300-01</b><br/>                     51.90020.0470 (13x)</p>  | <p><b>15-38061-01</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (18x)<br/>                     1 → 05/07</p>                                                | <p><b>12-38398-01</b><br/>                     51.04902.0036 (12x)<br/>                     → XXX1414256XXXX</p>   | <p><b>71-38047-10</b>   6x<br/>                     51.08901.0284</p>                                              | <p><b>71-11517-00</b><br/>                     51.05904.0234</p>  | <p><b>81-38069-00</b> <br/>                     51.01510.6008<br/>                     100x130<br/>                     AB RD PTFE</p>         |
|                                                                                                                                                                                               | <p><b>02-37295-03</b><br/>                     51.00900.6715<br/>                     → XXX1414257XXXX→</p>  |  | <p><b>15-39759-01</b>  6x<br/>                     51.96501.0534 (2x)</p>  |                                                                                                                                                                                                                     |                                                                                                                                                            | <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)<br/>                     1 → 06/07→</p>  | <p><b>12-38487-01</b><br/>                     51.04902.0035 (12x)<br/>                     → XXX1414257XXXX→</p>  | <p><b>71-38048-00</b>  6x<br/>                     51.08901.0170</p>                                               | <p><b>71-38062-00</b><br/>                     51.05904.0212</p>  | <p><b>81-23113-30</b> <br/>                     51.01510.0206<br/>                     120x140<br/>                     AB SL LD PTFE ACM</p>  |
| <p><b>01-37295-03</b><br/>                     51.00900.6713<br/>                     → XXX1414257XXXX→</p>  |                                                                                                                                                                                               |  |                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                            | <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)</p>                                      | <p><b>12-27214-02</b><br/>                     51.04902.0033 (12x)</p>                                             | <p><b>70-38398-00 AS</b> 12x<br/>                     51.04902.0036<br/>                     → XXX1414256XXXX</p>  |                                                                                                                                                      | <p><b>70-38487-00 AS</b> 12x<br/>                     51.04902.0035<br/>                     → XXX1414257XXXX→</p>                             |
|                                                                                                                                                                                               |                                                                                                                                                                                               |  |                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                            | <p><b>70-27214-00 ES</b> 12x<br/>                     51.04902.0033</p>                                                                                                                          |                                                                                                                                                                                                       |                                                                                                                                                                                                       |                                                                                                                                                      |                                                                                                                                                                                                                                   |




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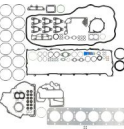

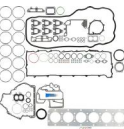



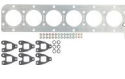







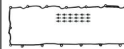

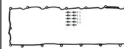
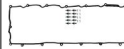





















6 Cyl. 12.4 Ltr.

- D 2676 LF 03
- D 2676 LF 04
- D 2676 LF 06
- D 2676 LF 07
- D 2676 LF 08
- D 2676 LF 09
- D 2676 LF 10
- D 2676 LF 11
- D 2676 LF 13
- D 2676 LF 15
- D 2676 LF 16
- D 2676 LF 18
- D 2676 LF 19
- D 2676 LF 20
- D 2676 LF 21
- D 2676 LF 25
- D 2676 LF 26
- D 2676 LF 31
- D 2676 LF 32
- D 2676 LF 33
- D 2676 LF 35
- D 2676 LF 36
- D 2676 LF 45
- D 2676 LF 46
- D 2676 LF 48
- D 2676 LF 49
- D 2676 LF 54
- D 2676 LF 55
- D 2676 LF 56
- D 2676 LF 57













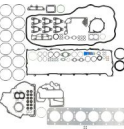

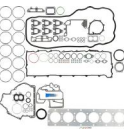



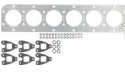







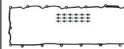

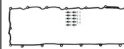
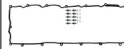

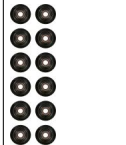

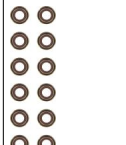
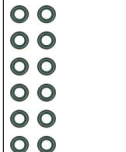




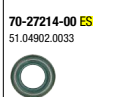










| Part No.                                                                                          | Part Description | Quantity | Notes |
|---------------------------------------------------------------------------------------------------|------------------|----------|-------|
| <b>01-37295-02</b><br>51.00900.6712<br>→ XXX1414256XXXX                                           |                  |          |       |
| <b>02-37295-02</b><br>51.00900.6714<br>→ XXX1414256XXXX                                           |                  |          |       |
| <b>04-10128-01</b> (M)<br>51.03901.0437<br>127 Ø<br>1,2 mm                                        |                  |          |       |
| <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm                                            |                  |          |       |
| <b>14-32300-01</b><br>51.90020.0470 (13x)                                                         |                  | 2x       |       |
| <b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br>1 → 05/07                          |                  |          |       |
| <b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br>1 → 06/07 → |                  |          |       |
| <b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)                |                  |          |       |
| <b>12-38398-01</b><br>51.04902.0036 (12x)<br>→ XXX1414256XXXX                                     |                  |          |       |
| <b>12-38487-01</b><br>51.04902.0035 (12x)<br>→ XXX1414257XXXX →                                   |                  |          |       |
| <b>12-27214-02</b><br>51.04902.0033 (12x)                                                         |                  |          |       |
| <b>70-38398-00 AS</b> 12x<br>51.04902.0036<br>→ XXX1414256XXXX                                    |                  |          |       |
| <b>70-38487-00 AS</b> 12x<br>51.04902.0035<br>→ XXX1414257XXXX →                                  |                  |          |       |
| <b>70-27214-00 ES</b> 12x<br>51.04902.0033                                                        |                  |          |       |
| <b>71-38047-10</b> (X) (M) 6x<br>51.08901.0284                                                    |                  | 6x       |       |
| <b>71-38048-00</b> (M) 6x<br>51.08901.0170                                                        |                  | 6x       |       |
| <b>71-38062-00</b><br>51.05904.0212                                                               |                  |          |       |
| <b>81-38069-00 K</b> (M) (X)<br>51.01510.6008<br>100x130<br>AB RD PTFE                            |                  |          |       |
| <b>81-23113-30 K</b> (M) (X)<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM                     |                  |          |       |
| <b>01-37295-03</b><br>51.00900.6713<br>→ XXX1414257XXXX →                                         |                  |          |       |
| <b>02-37295-03</b><br>51.00900.6715<br>→ XXX1414257XXXX →                                         |                  |          |       |
| <b>15-39759-01</b> (M) 6x<br>51.96501.0534 (2x)                                                   |                  | 6x       |       |















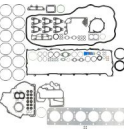

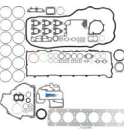



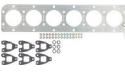







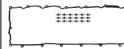

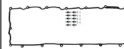
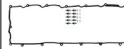




















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 D 2676 LF 05 6 Cyl. 12.4 Ltr.








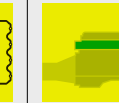
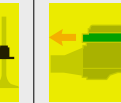
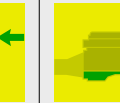


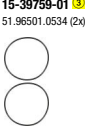




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| <p><b>01-37295-02</b><br/>                     51.00900.6712<br/>  XXX1414256XXXX</p>  <p><b>01-37295-03</b><br/>                     51.00900.6713<br/>  XXX1414257XXXX→</p>  | <p><b>02-37295-02</b><br/>                     51.00900.6714<br/>  XXX1414256XXXX</p>  <p><b>02-37295-03</b><br/>                     51.00900.6715<br/>  XXX1414257XXXX→</p>  |                                                                                   | <p><b>04-10128-01</b> </p>  <p><b>15-39759-01</b>  6x<br/>                     51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  | <p><b>14-32300-01</b><br/>                     51.90020.0470 (13x)</p>  | <p><b>15-38061-01</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (18x)<br/>  05/07</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)<br/>  06/07→</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)</p>  | <p><b>12-38398-01</b><br/>                     51.04902.0036 (12x)<br/>  XXX1414256XXXX</p>  <p><b>12-38487-01</b><br/>                     51.04902.0035 (12x)<br/>  XXX1414257XXXX→</p>  <p><b>12-27214-02</b><br/>                     51.04902.0033 (12x)</p>  <p><b>70-38398-00 AS</b> 12x<br/>                     51.04902.0036<br/>  XXX1414256XXXX</p>  <p><b>70-38487-00 AS</b> 12x<br/>                     51.04902.0035<br/>  XXX1414257XXX,<br/>                     XXX1414257XXXX→</p>  <p><b>70-27214-00 ES</b> 12x<br/>                     51.04902.0033</p>  | <p><b>71-38047-10</b>   6x<br/>                     51.08901.0284</p>  <p><b>71-38048-00</b>  6x<br/>                     51.08901.0170</p>  | <p><b>71-11517-00</b><br/>                     51.05904.0234</p>  <p><b>71-38062-00</b><br/>                     51.05904.0212</p>  | <p><b>81-38069-00 K</b> <br/>                     51.01510.6008<br/>                     100x130<br/>                     AB RD PTFE</p>  <p><b>81-23113-30 K</b> <br/>                     51.01510.0206<br/>                     120x140<br/>                     AB SL LD PTFE ACM</p>  |








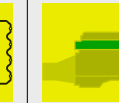
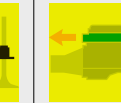
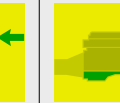

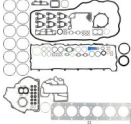
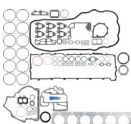
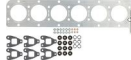
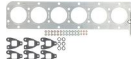








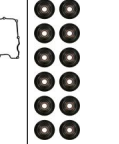
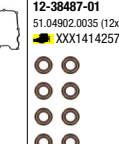
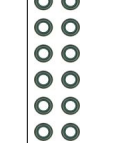





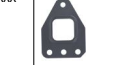







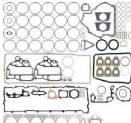





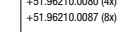

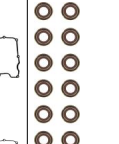


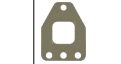

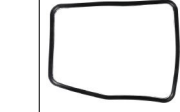




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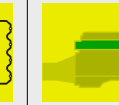
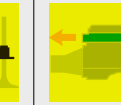
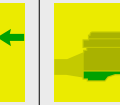






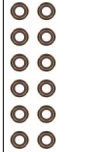




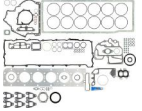
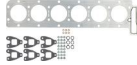








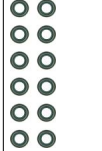





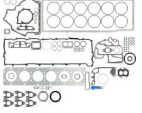










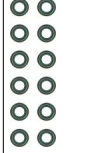





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| <p><b>01-37295-02</b><br/>                     51.00900.6712<br/>  XXX1414256XXXX</p>  <p><b>01-37295-03</b><br/>                     51.00900.6713<br/>  XXX1414257XXXX→</p>  | <p><b>02-37295-02</b><br/>                     51.00900.6714<br/>  XXX1414256XXXX</p>  <p><b>02-37295-03</b><br/>                     51.00900.6715<br/>  XXX1414257XXXX→</p>  |                                                                                   | <p><b>04-10128-01</b> </p>  <p><b>15-39759-01</b>  6x<br/>                     51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  | <p><b>14-32300-01</b><br/>                     51.90020.0470 (13x) 2x</p>  | <p><b>15-38061-01</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (18x)<br/>  05/07</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)<br/>  06/07→</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)</p>  | <p><b>12-38398-01</b><br/>                     51.04902.0036 (12x)<br/>  1414256</p>  <p><b>12-38487-01</b><br/>                     51.04902.0035 (12x)<br/>  1414257→</p>  <p><b>12-27214-02</b><br/>                     51.04902.0033 (12x)</p>  <p><b>70-38398-00 AS</b> 12x<br/>                     51.04902.0036<br/>  XXX1414256XXXX</p>  <p><b>70-38487-00 AS</b> 12x<br/>                     51.04902.0035<br/>  XXX1414257XXXX→</p>  <p><b>70-27214-00 ES</b> 12x<br/>                     51.04902.0033</p>  | <p><b>71-38047-10</b>   6x<br/>                     51.08901.0284</p>  <p><b>71-38048-00</b>  6x<br/>                     51.08901.0170</p>  | <p><b>71-38062-00</b><br/>                     51.05904.0212</p>  | <p><b>81-38069-00 K</b> <br/>                     51.01510.6008<br/>                     100x130<br/>                     AB RD PTFE</p>  <p><b>81-23113-30 K</b> <br/>                     51.01510.0206<br/>                     120x140<br/>                     AB SL LD PTFE ACM</p>  |








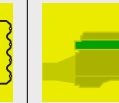
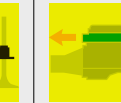
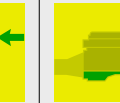

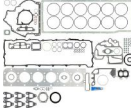






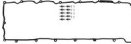










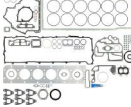
















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| <p><b>01-37295-02</b><br/>                     51.00900.6712<br/>  XXX1414256XXXX</p>  <p><b>01-37295-03</b><br/>                     51.00900.6713<br/>  XXX1414257XXXX→</p>  | <p><b>02-37295-02</b><br/>                     51.00900.6714<br/>  XXX1414256XXXX</p>  <p><b>02-37295-03</b><br/>                     51.00900.6715<br/>  XXX1414257XXXX→</p>  |                                                                                   | <p><b>04-10128-01</b> </p>  <p><b>15-39759-01</b>  6x<br/>                     51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  | <p><b>14-32300-01</b><br/>                     51.90020.0470 (13x)</p>  | <p><b>15-38061-01</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (18x)<br/>  05/07</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)<br/>  06/07→</p>  <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)</p>  | <p><b>12-38398-01</b><br/>                     51.04902.0036 (12x)<br/>  XXX1414256XXXX</p>  <p><b>12-38487-01</b><br/>                     51.04902.0035 (12x)<br/>  XXX1414257XXXX→</p>  <p><b>12-27214-02</b><br/>                     51.04902.0033 (12x)</p>  <p><b>70-38398-00 AS</b> 12x<br/>                     51.04902.0036<br/>  XXX1414256XXXX</p>  <p><b>70-38487-00 AS</b> 12x<br/>                     51.04902.0035<br/>  XXX1414256XXXX,<br/>                     XXX1414257XXXX→</p>  <p><b>70-27214-00 ES</b> 12x<br/>                     51.04902.0033</p>  | <p><b>71-38047-10</b>   6x<br/>                     51.08901.0284</p>  <p><b>71-38048-00</b>  6x<br/>                     51.08901.0170</p>  | <p><b>71-38062-00</b><br/>                     51.05904.0212</p>  | <p><b>81-38069-00 K</b> <br/>                     51.01510.6008<br/>                     100x130<br/>                     AB RD PTFE</p>  <p><b>81-23113-30 K</b> <br/>                     51.01510.0206<br/>                     120x140<br/>                     AB SL LD PTFE ACM</p>  |













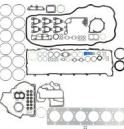

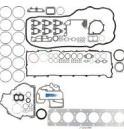



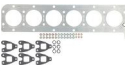









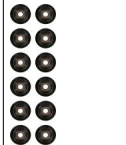

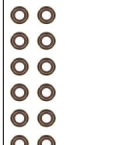
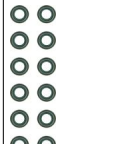




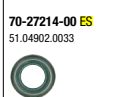











| MAN          |        |      |  |  |  |                                                                                                                                                                                             |  |  |  |  |                                                                                                                                                                        |  |                                                                                                                                                                                                                           |  |  |
|--------------|--------|------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| D            | Cyl.   | Ltr. |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                          |                                                                                    |                                                                                                                                                                                                                                                                                                             |  |  |
| D 2676 LF 23 | 6 Cyl. | 12,4 | <b>01-37295-02</b><br>51.00900.6712<br>→ XXX1414256XXXX                          | <b>02-37295-02</b><br>51.00900.6714<br>→ XXX1414256XXXX                          |                                                                                   | <b>04-10128-01</b> <br>51.03901.0437<br>127 Ø<br>1,2 mm<br><b>15-39759-01</b> <br>51.96501.0534 (2x) 6x | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm                             | <b>14-32300-01</b><br>51.90020.0470 (13x) 2x                                       | <b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x) | <b>12-38398-01</b><br>51.04902.0036 (12x)<br>→ XXX1414256XXXX                      | <b>71-38047-10</b> <br>51.08901.0284 6x<br><b>71-38048-00</b> <br>51.08901.0170 6x | <b>71-38062-00</b><br>51.05904.0212                                                | <b>81-38069-00</b> <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM |  |  |
| D 2676 LF 28 |        |      |                                                                                  |                                                                                  | <b>02-37295-03</b><br>51.00900.6715<br>→ XXX1414257XXXX→                          |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    |                                                                                    | <b>12-38487-01</b><br>51.04902.0035 (12x)<br>→ XXX1414257XXXX→                                                                                                                                                                                           |                                                                                    |                                                                                                                                                                                                                                                                                                             |  |  |
| D 2676 LF 47 |        |      |                                                                                  |                                                                                  | <b>01-37295-03</b><br>51.00900.6713<br>→ XXX1414257XXXX→                          |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                          | <b>12-27214-02</b><br>51.04902.0033 (12x)                                          |                                                                                                                                                                                                                                                                                                             |  |  |
| D 2676 LF 50 |        |      |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                          | <b>70-38398-00 AS</b> 12x<br>51.04902.0036<br>→ XXX1414256XXXX                     |                                                                                                                                                                                                                                                                                                             |  |  |
| D 2676 LF 58 |        |      |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                                                                                                                                                                                          | <b>70-38487-00 AS</b> 12x<br>51.04902.0035<br>→ XXX1414257XXXX→                    |                                                                                                                                                                                                                                                                                                             |  |  |
|              |        |      |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                                               |                                                                                    |                                                                                    |                                                                                    | <b>70-27214-00 ES</b> 12x<br>51.04902.0033                                         |                                                                                                                                                                                                                                                          |                                                                                    |                                                                                                                                                                                                                                                                                                             |  |  |

| MAN          |        |           |                                                                                                                                                                                                                        |                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                                                                                                             |                                                                      |                                                       |                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--------------|--------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2676 LF 24 | 6 Cyl. | 12,4 Ltr. | <p><b>01-37295-02</b><br/>51.00900.6712<br/>→ XXX1414256XXXX</p>  <p><b>01-37295-03</b><br/>51.00900.6713<br/>→ XXX1414257XXXX→</p>  | <p><b>02-37295-02</b><br/>51.00900.6714<br/>→ XXX1414256XXXX</p>  <p><b>02-37295-03</b><br/>51.00900.6715<br/>→ XXX1414257XXXX→</p>  |                                                                                   | <p><b>04-10128-01</b> </p>  <p><b>15-39759-01</b>  6x<br/>51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>51.03901.0437<br/>127 Ø<br/>1,2 mm</p>    | <p><b>14-32300-01</b><br/>51.90020.0470 (13x)</p>    | <p><b>15-38061-01</b><br/>51.03905.0177<br/>+51.96210.0080 (18x)<br/>→ 05/07</p>  <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (6x)<br/>→ 06/07→</p>  | <p><b>12-38398-01</b><br/>51.04902.0036 (12x)<br/>→ XXX1414256XXXX</p>  <p><b>12-38487-01</b><br/>51.04902.0035 (12x)<br/>→ XXX1414257XXXX→</p>  <p><b>12-27214-02</b><br/>51.04902.0033 (12x)</p>  <p><b>70-38398-00 AS</b> 12x<br/>51.04902.0036<br/>→ XXX1414256XXXX</p>  <p><b>70-38487-00 AS</b> 12x<br/>51.04902.0035<br/>→ XXX1414257XXXX→</p>  <p><b>70-27214-00 ES</b> 12x<br/>51.04902.0033</p>  | <p><b>71-38047-10</b>   6x<br/>51.08901.0284</p>  <p><b>71-38048-00</b>  6x<br/>51.08901.0170</p>  | <p><b>71-38062-00</b><br/>51.05904.0212</p>                                                                                                                                      | <p><b>81-38069-00 K</b> <br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-23113-30 K</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>         |
| D 2676 LF 51 | 6 Cyl. | 12,4 Ltr. | <p><b>01-37295-05</b><br/>51.00900.6812</p>                                                                                                                                                                         | <p><b>02-37295-06</b><br/>51.00900.6779</p>                                                                                                                                                                         |                                                                                   | <p><b>15-39759-01</b>  6x<br/>51.96501.0534 (2x)</p>                                                                                                                                                                                                | <p><b>61-10283-00</b><br/>51.03901.0437<br/>127 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13x)</p>  | <p><b>15-38061-03</b><br/>51.03905.0177<br/>+51.96210.0080 (4x)<br/>+51.96210.0087 (6x)</p>  <p><b>71-38061-00</b><br/>51.03905.0177</p>                                                 | <p><b>12-38487-01</b><br/>51.04902.0035 (12x)</p>  <p><b>70-38487-00</b> 24x<br/>51.04902.0035</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <p><b>71-10249-00</b>  6x<br/>51.08901.0315</p>                                                                                                                                                                                                                                                                                                         | <p><b>71-11517-00</b><br/>51.05904.0234</p>  <p><b>71-13081-00</b><br/>51.05904.0216</p>  | <p><b>81-38069-00 K</b> <br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-39972-00 K</b> <br/>51.01510.6010<br/>115x140<br/>A SL LD PTFE ACM</p>  |








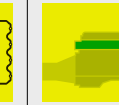
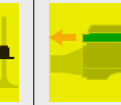
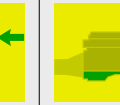



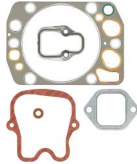



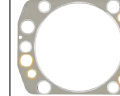

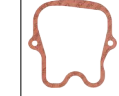


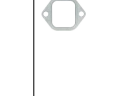
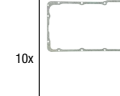








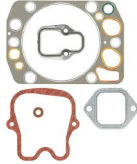









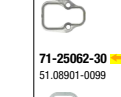
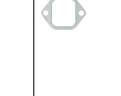
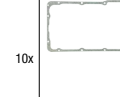








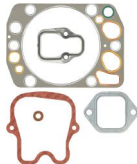


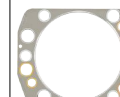

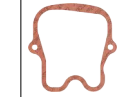



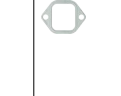
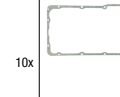






| MAN                                                                                                                                                   |        |      |                                          |                                          |  |                                                                                                                                      |                                                             |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                 |                                                                                                                                       |                                                |                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2676 LF 52<br>D 2676 LF 53                                                                                                                          | 6 Cyl. | 12,4 | <b>01-37295-05</b><br>51.00900.6812<br> | <b>02-37295-06</b><br>51.00900.6779<br> |                                                                                   |                                                                                                                                                                                                                        | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>  | 2x<br><b>71-38061-00</b><br>51.03905.0177<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>12-38487-01</b><br>51.04902.0035 (12x)<br>  | 2x<br><b>71-10249-00</b><br>51.08901.0315<br>                                                                                        | 6x<br><b>71-11517-00</b><br>51.05904.0234<br> | <b>81-38069-00 K↔</b><br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-39972-00 K↔</b><br>51.01510.6010<br>115x140<br>A SL LD PTFE ACM<br>    |
| D 2676 LOH 01<br>D 2676 LOH 02<br>D 2676 LOH 03<br>D 2676 LOH 10<br>D 2676 LOH 18<br>D 2676 LOH 28<br>D 2676 LOH 32<br>D 2676 LOH 33<br>D 2676 LOH 34 | 6 Cyl. | 12,4 | <b>01-37295-01</b><br>51.00900.6696<br> | <b>02-37295-01</b><br>51.00900.6695<br> |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br>  | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> 05/07<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07→<br>                                                                                                                                                                                    | <b>12-27214-02</b><br>51.04902.0033 (12x)<br>  | 2x<br><b>71-38048-00</b>  6x<br>51.08901.0170<br> | <b>71-38068-00</b><br>51.05904.0210<br>       | <b>81-38069-00 K↔</b><br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30 K↔</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>   |
| D 2676 LOH 04                                                                                                                                         | 6 Cyl. | 12,4 | <b>01-37295-01</b><br>51.00900.6696<br> | <b>02-37295-01</b><br>51.00900.6695<br> |                                                                                   | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br> | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br> | <b>14-32300-01</b><br>51.90020.0470 (13X)<br> | 2x<br><b>15-38061-01</b><br>51.03905.0177<br>+51.96210.0080 (18x)<br> 05/07<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> 06/07→<br><br><b>15-38061-02</b><br>51.03905.0177<br>+51.96210.0080 (10x)<br>+51.96210.0087 (8x)<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br> | 2x<br><b>71-38048-00</b>  6x<br>51.08901.0170<br> | <b>71-38068-00</b><br>51.05904.0210<br>       | <b>81-38069-00 K↔</b><br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-23113-30 K↔</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
















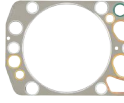

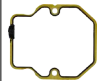














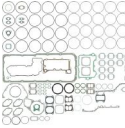

















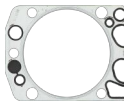
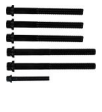










| MAN                                                              |        |           |                                               |                                               |  |                                                                                                                                           |                                                                    |                                                     |  |                                                                                                                                                                                                |                                                     |  |                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------|--------|-----------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2676 LOH 06                                                    | 6 Cyl. | 12,4 Ltr. | <p><b>01-37295-01</b><br/>51.00900.6696</p>  | <p><b>02-37295-01</b><br/>51.00900.6695</p>  |                                                                                   | <p><b>15-39759-01</b>  6x<br/>51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>51.03901.0437<br/>127 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13x)</p>  | 2x                                                                                 | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)<br/> 06/07 →</p>  | <p><b>12-27214-02</b><br/>51.04902.0033 (12x)</p>  | 2x                                                                                 | <p><b>71-10249-00</b>   6x<br/>51.08901.0315</p>                                 | <p><b>71-11517-00</b>   6x<br/>51.05904.0234</p>  | <p><b>81-38069-00</b>  <br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  |
| D 2676 LOH 26<br>D 2676 LOH 27<br>D 2676 LOH 30<br>D 2676 LOH 31 | 6 Cyl. | 12,4 Ltr. | <p><b>01-37295-01</b><br/>51.00900.6696</p>  | <p><b>02-37295-01</b><br/>51.00900.6695</p>  |                                                                                   | <p><b>15-39759-01</b>  6x<br/>51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>51.03901.0437<br/>127 Ø<br/>1,2 mm</p>  | <p><b>14-32300-01</b><br/>51.90020.0470 (13x)</p>  | 2x                                                                                 | <p><b>15-38061-02</b><br/>51.03905.0177<br/>+51.96210.0080 (10x)<br/>+51.96210.0087 (8x)</p>                                                                                                  | <p><b>12-27214-02</b><br/>51.04902.0033 (12x)</p>  | 2x                                                                                 | <p><b>71-38048-00</b>  6x<br/>51.08901.0170</p>                                                                                                                     | <p><b>71-38068-00</b><br/>51.05904.0210</p>                                                                                                                                                                             | <p><b>81-38069-00</b>  <br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  |
|                                                                  |        |           |                                                                                                                               |                                                                                                                               |                                                                                   |                                                                                                                                                                                                                             |                                                                                                                                                      |                                                                                                                                       |                                                                                    |                                                                                                                                                                                                                                                                                  |                                                                                                                                       |                                                                                    | <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                    |








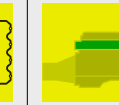
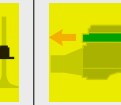
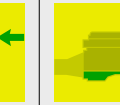








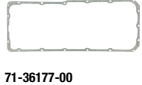


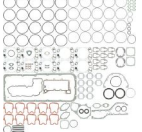




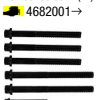












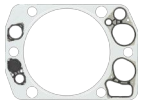















**MAN**  
 D 2676 440 6 Cyl. 12.4 Ltr.








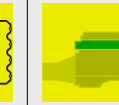
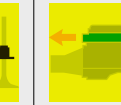
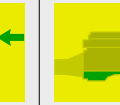




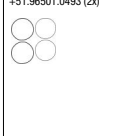

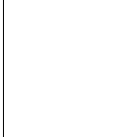
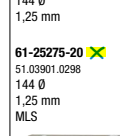
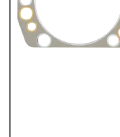

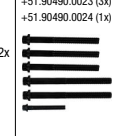

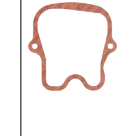
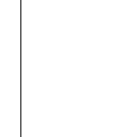
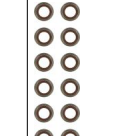



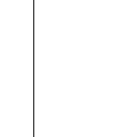

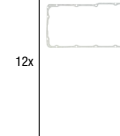
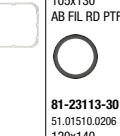



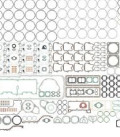

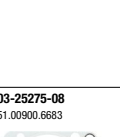
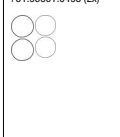


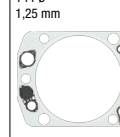
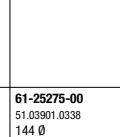
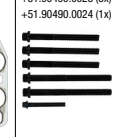
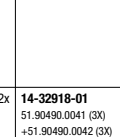
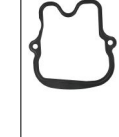

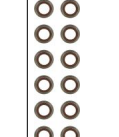



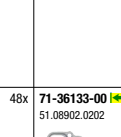

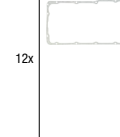
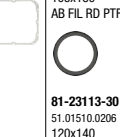



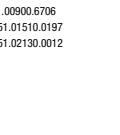

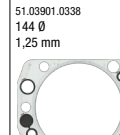

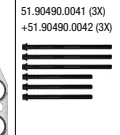
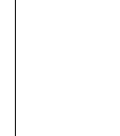
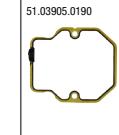
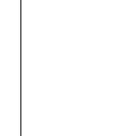

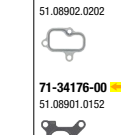

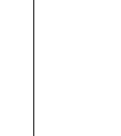

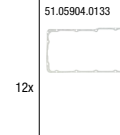




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|                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                   |                                                                             |                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| <p><b>01-37295-02</b><br/>                     51.00900.6712<br/>  XXX1414256XXXX</p>  <p><b>01-37295-03</b><br/>                     51.00900.6713<br/>  XXX1414257XXXX→</p>  | <p><b>02-37295-02</b><br/>                     51.00900.6714<br/>  XXX1414256XXXX</p>  <p><b>02-37295-03</b><br/>                     51.00900.6715<br/>  XXX1414257XXXX→</p>  |                                                                                   | <p><b>04-10128-01</b>  <br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  <p><b>15-39759-01</b>  6x<br/>                     51.96501.0534 (2x)</p>  | <p><b>61-10283-00</b><br/>                     51.03901.0437<br/>                     127 Ø<br/>                     1,2 mm</p>  | <p><b>14-32300-01</b> 2x<br/>                     51.90020.0470 (13x)</p>  | <p><b>15-38061-02</b><br/>                     51.03905.0177<br/>                     +51.96210.0080 (10x)<br/>                     +51.96210.0087 (8x)</p>  | <p><b>12-38398-01</b><br/>                     51.04902.0036 (12x)<br/>  XXX1414256XXXX</p>  <p><b>12-38487-01</b><br/>                     51.04902.0035 (12x)<br/>  XXX1414257XXXX→</p>  <p><b>12-27214-02</b><br/>                     51.04902.0033 (12x)</p>  <p><b>70-38398-00 AS</b> 12x<br/>                     51.04902.0036<br/>  XXX1414256XXXX</p>  <p><b>70-38487-00 AS</b> 12x<br/>                     51.04902.0035<br/>  XXX1414257XXXX→</p>  <p><b>70-27214-00 ES</b> 12x<br/>                     51.04902.0033</p>  | <p><b>71-38047-10</b>   6x<br/>                     51.08901.0284</p>  <p><b>71-38048-00</b>  6x<br/>                     51.08901.0170</p>  | <p><b>71-11517-00</b><br/>                     51.05904.0234</p>  <p><b>71-38062-00</b> 6x<br/>                     51.05904.0212</p>  | <p><b>81-38069-00 K</b> <br/>                     51.01510.6008<br/>                     100x130<br/>                     AB RD PTFE</p>  <p><b>81-23113-30 K</b> <br/>                     51.01510.0206<br/>                     120x140<br/>                     AB SL LD PTFE ACM</p>  |








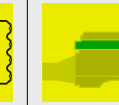
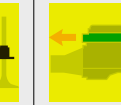
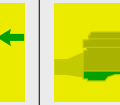

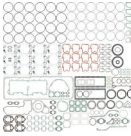

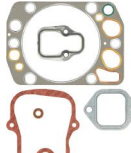


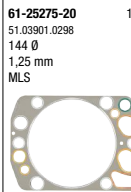










































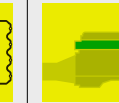
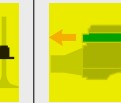
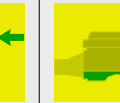

















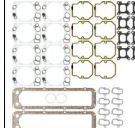



















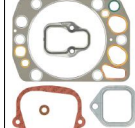
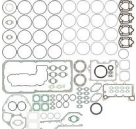















| MAN                                                              |         |           |     |                                                                                                                                                                                         |                                               |                                                                                                                                                                        |                                                                                                                                                         |                                                                                                          |                                                                                                                                                                                                                                                                                     |                                                     |                                                                                                                                                                                                                                                                                 |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|------------------------------------------------------------------|---------|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2840 LE<br>D 2840 LXE                                          | 10 Cyl. | 18,3 Ltr. |     | <p><b>03-25275-03</b><br/>51.00900.6558</p>  <p><b>03-25275-04</b><br/>51.00900.6629</p>              | <p><b>08-23347-05</b><br/>51.00900.6583</p>  | <p><b>15-76850-02</b>  10x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>      | <p><b>61-25275-00</b> 10x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 10x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>    | <p><b>14-32064-02</b> 10x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>    | <p><b>71-26428-20</b> 10x<br/>51.03905.0135</p>                                                                                                                                                                                                                                    |                                                                                                                                       | <p><b>71-26069-20</b>  10x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> 10x<br/>51.08901.0023</p>        | <p><b>71-23347-20</b><br/>51.05904.0134</p>    | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>              |
| D 2840 LE 201<br>D 2840 LE 203<br>D 2840 LE 211<br>D 2840 LE 213 | 10 Cyl. | 18,3      |    | <p><b>03-25275-03</b> 10x<br/>51.00900.6558</p>  <p><b>03-25275-04</b> 10x<br/>51.00900.6629</p>     |                                                                                                                                | <p><b>15-76850-02</b>  10x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>      | <p><b>61-25275-20</b> 10x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p> <p><b>61-25275-50</b> 10x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>    | <p><b>14-32064-02</b> 10x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>    | <p><b>71-26428-20</b> 10x<br/>51.03905.0135<br/> 08/16</p>  <p><b>71-26428-60</b> 10x<br/>51.03905.0165</p>  | <p><b>70-24312-10</b> 20x<br/>51.04902.0028</p>    | <p><b>71-26069-20</b>  10x<br/>51.08902.0161</p>  <p><b>71-25062-30</b> 10x<br/>51.08901-0099</p>        | <p><b>71-23347-20</b><br/>51.05904.0134</p>    | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>              |
| D 2840 LE 403                                                    | 10 Cyl. | 18,3      |  | <p><b>03-25275-03</b> 10x<br/>51.00900.6558</p>  <p><b>03-25275-04</b> 10x<br/>51.00900.6629</p>  |                                                                                                                                | <p><b>15-76850-02</b>  10x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 10x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 10x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 10x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b> 10x<br/>51.03905.0135</p>                                                                                                                                                                                                                                  | <p><b>70-24312-10</b> 20x<br/>51.04902.0028</p>  | <p><b>71-26069-20</b>  10x<br/>51.08902.0161</p>  <p><b>71-25062-30</b> 10x<br/>51.08901-0099</p>  | <p><b>71-23347-20</b><br/>51.05904.0134</p>  | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |








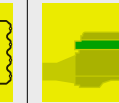
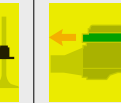
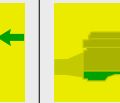



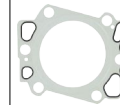


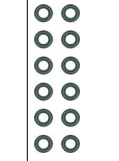
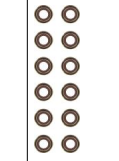





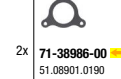




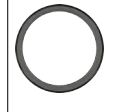



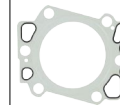


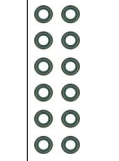
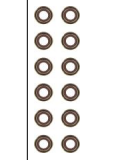





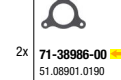




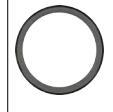


| MAN                                                                                                           |                                                            |                                                                                                                                                        |                                   |                                                                                                                                                       |                                                                                                                                                                                                              |                                                                                            |                                        |                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                               |                                    |                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2840 LE 423<br>10 Cyl. 18,3 Ltr.                                                                            |                                                                                                                                            | 03-25275-13<br>51.00900.6691<br>                                                                                                                      |                                                                                                                    | 15-76850-02  12x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | 61-25275-00 10x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br>61-25275-20  10x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br> | 14-32918-01 10x<br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>                          | 71-36348-10 10x<br>51.03905.0190<br>  | 12-27214-08 10x<br>51.04902.0033 (4x)<br>70-27214-00 40x<br>51.04902.0033<br><br> | 71-36133-00  10x<br>51.08902.0202<br><br>71-36692-00  10x<br>51.08901.0180<br>      | 71-23347-20<br>51.05904.0134<br>  | 81-23112-30  K<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br>81-23113-30  K<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>       |
| D 2840 LF 01<br>D 2840 LF 04<br>D 2840 LF 06<br>D 2840 LF 20<br>D 2840 LF 21<br>D 2840 LF 460<br>10 Cyl. 18,3 | 01-25275-12<br>51.00900.6558 (10x)<br>+51.00900.6583<br>  | 03-25275-03<br>51.00900.6558<br><br>03-25275-04<br>51.00900.6629<br> | 08-23347-05<br>51.00900.6583<br> | 15-76850-02  10x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | 61-25275-00 10x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br>61-25275-20 10x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>                                                                                     | 14-32064-02 10x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>   | 71-26428-20 10x<br>51.03905.0135<br>  |                                                                                                                                                                                                                                                         | 71-26069-20  10x<br>51.08902.0161<br><br>71-23079-10  10x<br>51.08901.0023<br>      | 71-23347-20<br>51.05904.0134<br>  | 81-23112-30  K<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br>81-23113-30  K<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>       |
| D 2840 LF 03<br>D 2840 LF 420<br>D 2840 LXF<br>D 2840 LYE<br>10 Cyl. 18,3                                     | 01-25275-12<br>51.00900.6558 (10x)<br>+51.00900.6583<br> | 03-25275-03 10x<br>51.00900.6558<br><br>                          |                                                                                                                    |                                                                                                                                                                                                                                         | 61-25275-00 10x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br>                                                                                                                                                  | 14-32064-02 10x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | 71-26428-20 10x<br>51.03905.0135<br> |                                                                                                                                                                                                                                                         | 71-26069-20  10x<br>51.08902.0161<br><br>71-23079-10  10x<br>51.08901.0023<br> | 71-23347-20<br>51.05904.0134<br> | 81-23112-30  K<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br>81-23113-30  K<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |

| MAN                                                             |         |      |                                                                      |                                                |  |                                                                                                                                                                    |                                                                                                                                                                                                                                      |                                                                                                                  |                                                            |                                                                                                                                          |                                                                                                                                       |                                                                                                                                                                               |                                                                                                                                                                              |
|-----------------------------------------------------------------|---------|------|------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2840 LF 25                                                    | 10 Cyl. | 18,3 |                                                                                                                                                      |                                                                                                                                |                                                                                   | <b>15-76850-02</b>  10x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br>   | <b>61-25275-00</b> 10x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 10x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br>                                                                                       |                                                                                                                                                                                                    | <b>71-36348-10</b> 10x<br>51.03905.0190<br><br>           | <b>70-27214-00</b> 40x<br>51.04902.0033<br><br>                                                                                         | <b>71-36133-00</b>  10x<br>51.08902.0202<br><br>  | <b>71-23347-20</b><br>51.05904.0134<br><br>                                                                                                                                  | <b>81-23112-30</b>  <b>K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br>   |
| D 2840 ME<br>D 2840 MF<br>D 2840 MFG<br>D 2840 MFR<br>D 2840 MH | 10 Cyl. | 18,3 | <b>01-25275-01</b><br>51.00900.6558 (10x)<br>+51.00900.6582<br><br> | <b>03-25275-03</b><br>51.00900.6558<br><br>   |                                                                                   | <b>15-76850-02</b>  10x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br>   | <b>61-25275-00</b> 10x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 10x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br>                                                                                       | <b>14-32064-02</b> 10x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>4682001 →<br><br> | <b>71-26428-20</b> 10x<br>51.03905.0135<br><br>           | <b>70-24312-10</b> <b>ES</b> 10x<br>51.04902.0028<br><br>                                                                               | <b>71-26069-20</b>  10x<br>51.08902.0161<br><br>  | <b>71-23347-20</b><br>51.05904.0134<br><br>                                                                                                                                  | <b>81-23112-30</b>  <b>K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br>   |
| D 2842 LE 201<br>D 2842 LE 203                                  | 12 Cyl. | 21,9 | <b>01-25275-24</b><br>51.00900.6633<br><br>                        | <b>03-25275-03</b><br>51.00900.6558<br><br>  |                                                                                   | <b>15-76850-02</b>  12x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br> | <b>61-25275-20</b>  12x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-25275-50</b> 12x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br> | <b>14-32064-02</b> 12x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br><br>            | <b>71-26428-20</b> 12x<br>51.03905.0135<br>08/16<br><br> | <b>12-24312-02</b> 2x<br>51.04902.0028 (12x)<br><br>                                                                                   | <b>71-26069-20</b>  12x<br>51.08902.0161<br><br> | <b>71-26976-10</b><br>51.05904.0133<br><br>                                                                                                                                 | <b>81-23112-30</b>  <b>K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br> |
|                                                                 |         |      |                                                                                                                                                      | <b>03-25275-04</b><br>51.00900.6629<br><br> |                                                                                   |                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                        | <b>71-26428-60</b> 12x<br>51.03905.0165<br><br>                                                               | <b>70-24312-10</b> 24x<br>51.04902.0028<br><br>         | <b>71-25062-30</b>  12x<br>51.08901-0099<br><br> |                                                                                                                                                                                                                         | <b>81-23113-30</b>  <b>K</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br> |                                                                                                                                                                                                                                                                |

| MAN                                                                                                                                                                                                                                                                                                                                                                                                                  |         |           |                                                                               |                                                                                                                                                                          |  |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                            |                                                                                                                                            |                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                         |                                           |                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2842 LE 202<br>D 2842 LE 211<br>D 2842 LE 401<br>D 2842 LE 402<br>D 2842 LE 403<br>D 2842 LE 404<br>D 2842 LE 405<br>D 2842 LE 406<br>D 2842 LE 407<br>D 2842 LE 408<br>D 2842 LE 409<br>D 2842 LE 410<br>D 2842 LE 412<br>D 2842 LE 413<br>D 2842 LE 419<br>D 2842 LE 423<br>D 2842 LE 433<br>D 2842 LE 443<br>D 2842 LE 602<br>D 2842 LE 604<br>D 2842 LE 606<br>D 2842 LE 607<br>D 2842 LE 620<br>D 2842 LE 622 | 12 Cyl. | 21,9 Ltr. | <br><b>01-25275-24</b><br>51.00900.6633                                      | <br><b>03-25275-03</b><br>51.00900.6558<br><br><br><b>03-25275-04</b><br>51.00900.6629 |                                                                                   | <br><b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br> | <br><b>61-25275-00</b> 12x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>61-25275-20</b> <br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | <br><b>14-32064-02</b> 12x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br><br> | <br><b>71-26428-20</b> 12x<br>51.03905.0135<br><br>    | <br><b>12-24312-02</b> 2x<br>51.04902.0028 (12x)<br><br><br><b>70-24312-10</b><br>51.04902.0028<br>24x | <br><b>71-26069-20</b> <br>51.08902.0161<br><br><br><b>71-25062-30</b> <br>51.08901-0099      | <br><b>71-26976-10</b><br>51.05904.0133  | <br><b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM     |
| D 2842 LE 213                                                                                                                                                                                                                                                                                                                                                                                                        | 12 Cyl. | 21,9      | <br><b>01-25275-24</b><br>51.00900.6633                                      | <br><b>03-25275-03</b><br>51.00900.6558<br><br><br><b>03-25275-08</b><br>51.00900.6683 |                                                                                   | <br><b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br> | <br><b>61-25275-50</b> 12x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br>                                                                                                                                                       | <br><b>14-32064-02</b> 12x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br><br> | <br><b>71-26428-60</b> 12x<br>51.03905.0165<br><br>    | <br><b>12-24312-02</b> 2x<br>51.04902.0028 (12x)<br><br><br><b>70-24312-10</b><br>51.04902.0028<br>24x | <br><b>71-26069-20</b> <br>51.08902.0161<br><br><br><b>71-25062-30</b> <br>51.08901-0099      | <br><b>71-26976-10</b><br>51.05904.0133  | <br><b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM     |
| D 2842 LF 10                                                                                                                                                                                                                                                                                                                                                                                                         | 12 Cyl. | 21,9      | <br><b>01-25275-23</b><br>51.00900.6706<br>+51.01510.0197<br>+51.02130.0012 | <br><b>03-25275-08</b><br>51.00900.6683                                                                                                                                |                                                                                   |                                                                                                                                                                                                                                                                                                                                       | <br><b>61-25275-00</b> 12x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br>                                                                                                                                                    | <br><b>14-32918-01</b><br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br><br>                         | <br><b>71-36348-10</b> 12x<br>51.03905.0190<br><br> | <br><b>70-27214-00</b> 48x<br>51.04902.0033                                                                                                                                              | <br><b>71-36133-00</b> <br>51.08902.0202<br><br><br><b>71-34176-00</b> <br>51.08901.0152 | <br><b>71-26976-10</b><br>51.05904.0133 | <br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM |

| MAN                                    |         |           |                                               |                                                                                                                                                                             |  |                                                                                                                                                                    |                                                                                                                                                       |                                                                                                        |                                                                                                                                                                                                                                                                                                                                                               |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------|---------|-----------|-------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2842 LXE<br>D 2842 LYE<br>D 2842 LZE | 12 Cyl. | 21,9 Ltr. | <p><b>01-25105-48</b><br/>51.00900.6563</p>  | <p><b>03-25275-03</b><br/>51.00900.6558</p>  <p><b>03-25275-04</b><br/>51.00900.6629</p>  |                                                                                   | <p><b>15-76850-02</b>  12x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 12x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 12x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 12x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b> 12x<br/>51.03905.0135</p>                                                                                                                                                                                                                                                                                                              |                                                                                                                                 | <p><b>71-26069-20</b>  12x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  12x<br/>51.08901.0023</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <p><b>71-26976-10</b><br/>51.05904.0133</p>  | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |
| D 2842 ME                              | 12 Cyl. | 21,9 Ltr. |                                                                                                                               | <p><b>03-25275-03</b> 12x<br/>51.00900.6558</p>                                                                                                                            |                                                                                   | <p><b>61-25275-00</b> 12x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>                                                                                             | <p><b>71-26428-20</b> 12x<br/>51.03905.0135</p>                                                                                                      |                                                                                                                                                                                          | <p><b>71-26069-20</b>  12x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  12x<br/>51.08901.0023</p>  | <p><b>71-26976-10</b><br/>51.05904.0133</p>  | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23301-60</b>  <br/>51.01510.0150<br/>105x130<br/>A FIL RD FPM</p>  <p><b>81-23113-00</b>  <br/>51.01510.0141<br/>120x140<br/>AB SL LD FPM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |

| MAN                                               |        |           |  |                                                                                                                                                                        |                                          |                                                                                                                                                             |                                                                                                                                                                                                                          |                                                                                                |                                             |                                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------------------------------|--------|-----------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2848 LE 211<br>D 2848 LE 213                    | 8 Cyl. | 14,6 Ltr. |                                                                                  |                                                                                                                                                                                                                                                        |                                                                                                                           | <b>15-76850-02</b>  8x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-50</b> 8x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br>                                                                                                                                                          | <b>14-32064-02</b> 8x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 8x<br>51.03905.0135<br> | <b>70-24312-10</b> 16x<br>51.04902.0028<br>                                                                                                                                       | <b>71-26069-20</b>  8x<br>51.08902.0161<br><br><b>71-25062-30</b> 8x<br>51.08901-0099<br>  | <b>71-23443-20</b><br>51.05904.0127<br> | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>   |
| D 2848 LE 422<br>D 2848 LE 423                    | 8 Cyl. | 14,6      |                                                                                  | <b>02-25275-02</b><br>51.00900.6674<br>                                                                                                                               |                                                                                                                           | <b>15-76850-02</b>  8x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-00</b> 8x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><b>61-25275-20</b>  8x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br> | <b>14-32918-01</b> 2x<br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>                        | <b>71-36348-10</b> 8x<br>51.03905.0190<br> | <b>12-27214-08</b> 8x<br>51.04902-0033 (4x)<br><br><b>70-27214-00</b> 32x<br>51.04902.0033<br> | <b>71-36133-00</b>  8x<br>51.08902.0202<br><br><b>71-36692-00</b> 8x<br>51.08901.0180<br>  | <b>71-23443-20</b><br>51.05904.0127<br> | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>   |
| D 2848 LXE<br>D 2848 LYE<br>D 2848 M<br>D 2848 MH | 8 Cyl. | 14,6      |                                                                                  | <b>03-25275-03</b><br>51.00900.6658<br><br><b>03-25275-04</b><br>51.00900.6629<br> | <b>08-23443-06</b><br>51.00900.6608<br> | <b>15-76850-02</b>  8x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-00</b> 8x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><b>61-25275-20</b> 8x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>                                                                                    | <b>14-32064-02</b> 8x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 8x<br>51.03905.0135<br> |                                                                                                                                                                                                                                                                      | <b>71-26069-20</b>  8x<br>51.08902.0161<br><br><b>71-23079-10</b> 8x<br>51.08901.0023<br> | <b>71-23443-20</b><br>51.05904.0127<br> | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |








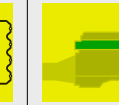
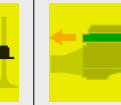
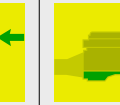

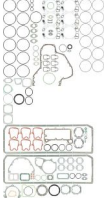

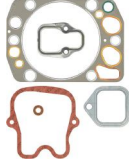
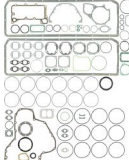














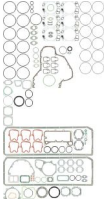

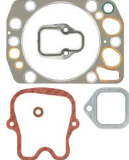















| MAN                                                                                                                                                                                                                                                                          |         |           |                                          |                                          |  |  |  |                                                              |  |                                               |  |                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2862 LE 121<br>D 2862 LE 122<br>D 2862 LE 123<br>D 2862 LE 124<br>D 2862 LE 125<br>D 2862 LE 126<br>D 2862 LE 130<br>D 2862 LE 131<br>D 2862 LE 132<br>D 2862 LE 133<br>D 2862 LE 134<br>D 2862 LE 135<br>D 2862 LE 136<br>D 2862 LE 137<br>D 2862 LE 138<br>D 2862 LE 139 | 12 Cyl. | 24,2 Ltr. | <b>01-37490-02</b><br>51.00900.6749<br> | <b>03-37490-03</b><br>51.00900.6750<br> | 12x                                                                               |                                                                                    |                                                                                    | <b>61-37490-00</b><br>51.03901.0396<br>129 Ø<br>1,25 mm<br> | 12x                                                                                | <b>14-32300-02</b><br>51.90020.0470 (6x)<br> | 12x                                                                                | <b>71-38757-00</b><br>51.03905.0186<br> | 12x                                                                                | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b><br>51.04902.0033<br><br><b>70-38487-00 AS</b><br>51.04902.0035<br>        | 2x | <b>71-37074-10</b> <br>51.08902.0222<br><br><b>71-17588-00</b> <br>51.08901.0264<br><br><b>71-38986-00</b> <br>51.08901.0190<br>      | 12x | <b>71-11428-00</b><br>51.05904.0209<br> | <b>81-42886-00 K</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00 K</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br>      |
| D 2862 LE 221<br>D 2862 LE 223                                                                                                                                                                                                                                               | 12 Cyl. | 24,2 Ltr. |                                                                                                                          | <b>03-37490-03</b><br>51.00900.6750<br> | 12x                                                                               |                                                                                    |                                                                                    | <b>61-37490-00</b><br>51.03901.0396<br>129 Ø<br>1,25 mm<br> | 12x                                                                                | <b>14-32300-02</b><br>51.90020.0470 (6x)<br> | 12x                                                                                | <b>71-38757-00</b><br>51.03905.0186<br> | 12x                                                                                | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b><br>51.04902.0033<br><br><b>70-38487-00 AS</b><br>51.04902.0035<br> | 2x | <b>71-37074-10</b> <br>51.08902.0222<br><br><b>71-17588-00</b> <br>51.08901.0264<br><br><b>71-38986-00</b> <br>51.08901.0190<br> | 12x | <b>71-11428-00</b><br>51.05904.0209<br> | <b>81-42886-00 K</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00 K</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br> |








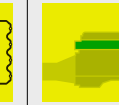
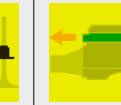
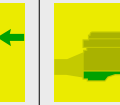











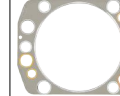

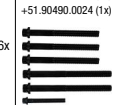

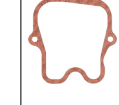
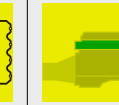
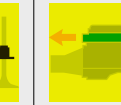





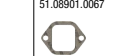
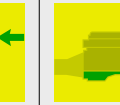





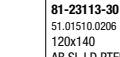
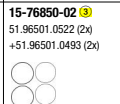


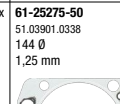

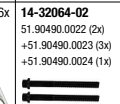
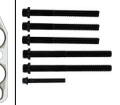

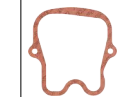


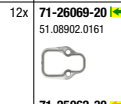




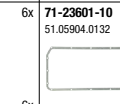

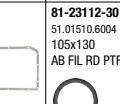



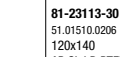
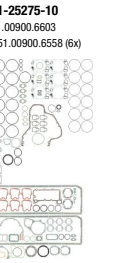
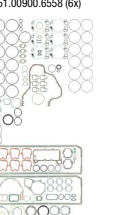










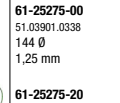
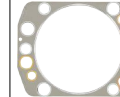
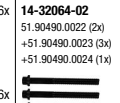
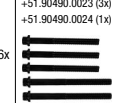

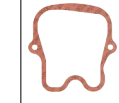
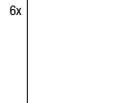




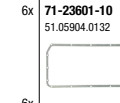

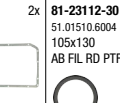













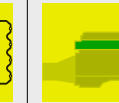
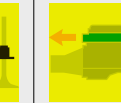
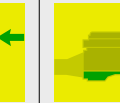










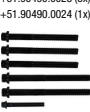


































| MAN                                                                                                                                                                                                                                                                                                                                                                                                               |         |           |                                                                                                                                                  |    |                                                                 |     |                                                                                                                               |     |                                                                                        |     |                                           |    |                                     |     |                                     |     |                                                                                                                                                                                                                                                        |    |                                                                                                                                                     |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------|----|-----------------------------------------------------------------|-----|-------------------------------------------------------------------------------------------------------------------------------|-----|----------------------------------------------------------------------------------------|-----|-------------------------------------------|----|-------------------------------------|-----|-------------------------------------|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2862 LE 421<br>D 2862 LE 422<br>D 2862 LE 431<br>D 2862 LE 432<br>D 2862 LE 463<br>D 2862 LE 631<br>D 2862 LE 632<br>D 2862 LE 633                                                                                                                                                                                                                                                                              | 12 Cyl. | 24,2 Ltr. | <b>02-37490-01</b><br>51.00900.6737<br>+51.03901.0396 (5X)<br>+51.03905.0186 (5X)<br><br><b>03-37490-02</b><br>51.00900.6737                     | 2x | <b>61-37490-00</b><br>51.03901.0396<br>129 Ø<br>1,25 mm         | 12x | <b>14-32300-02</b><br>51.90020.0470 (6x)                                                                                      | 12x | <b>71-38757-00</b><br>51.03905.0186                                                    | 12x | <b>12-27214-02</b><br>51.04902.0033 (12x) | 2x | <b>71-37074-10</b><br>51.08902.0222 | 12x | <b>71-11428-00</b><br>51.05904.0209 | 12x | <b>81-42886-00 K</b><br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polyetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00 K</b><br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polyetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk) |    |                                                                                                                                                     |
| D 2865 LF 01<br>D 2865 LF 02<br>D 2865 LF 03<br>D 2865 LF 05<br>D 2865 LF 06<br>D 2865 LF 09<br>D 2865 LF 10<br>D 2865 LF 20<br>D 2865 LF 21<br>D 2865 LF 22<br>D 2865 LF 23<br>D 2865 LF 24<br>D 2865 LF 260<br>D 2865 LFR<br>D 2865 LFR 01<br>D 2865 LOH 01<br>D 2865 LOH 02<br>D 2865 LOH 05<br>D 2865 LOH 06<br>D 2865 LOH 07<br>D 2865 LOH 08<br>D 2865 LOH 09<br>D 2865 LOH 10<br>D 2865 LXF<br>D 2865 LXFR | 5 Cyl.  | 10,0      | <b>01-25275-13</b><br>51.00900.6558 (5x)<br>+51.00900.6594<br><br><b>03-25275-03</b><br>51.00900.6558<br><br><b>03-25275-04</b><br>51.00900.6629 |    | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | 5x  | <b>61-25275-00</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | 5x  | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | 5x  | <b>71-26428-20</b><br>51.03905.0135       | 5x | <b>71-26069-20</b><br>51.08902.0161 | 5x  | <b>71-23603-10</b><br>51.05904.0131 | 5x  | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM                                                                                                    |    |                                                                                                                                                     |
| D 2865 LU 01<br>D 2865 LU 02<br>D 2865 LU 03<br>D 2865 LU 04<br>D 2865 LU 05<br>D 2865 LU 06<br>D 2865 LUH 02<br>D 2865 LUH 03<br>D 2865 LUH 05<br>D 2865 LUH 06<br>D 2865 LUH 07<br>D 2865 LUH 08<br>D 2865 LUH 09                                                                                                                                                                                               | 5 Cyl.  | 10,0      | <b>03-25275-03</b><br>51.00900.6558<br><br><b>08-23603-01</b><br>51.00900.6593<br><br><b>03-25275-04</b><br>51.00900.6629                        |    | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | 5x  | <b>61-25275-00</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | 5x  | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | 5x  | <b>71-26428-20</b><br>51.03905.0135       | 5x | <b>71-26069-20</b><br>51.08902.0161 | 5x  | <b>71-23079-10</b><br>51.08901.0023 | 5x  | <b>71-23603-10</b><br>51.05904.0131                                                                                                                                                                                                                    | 5x | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM |








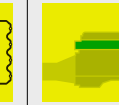
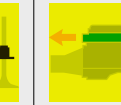
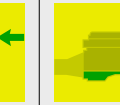








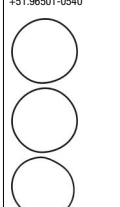
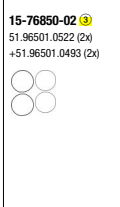
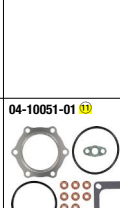
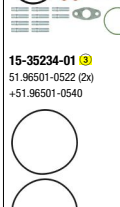
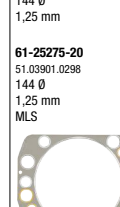
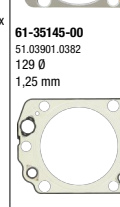
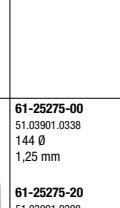
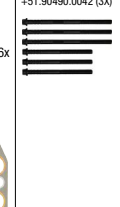

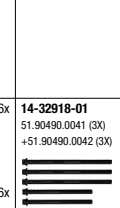
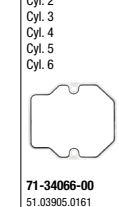
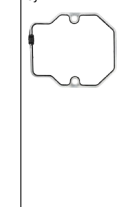
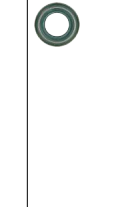
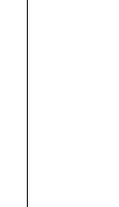
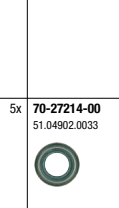
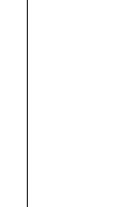
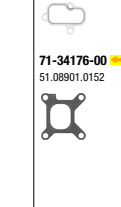
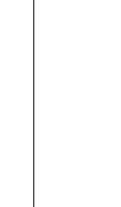
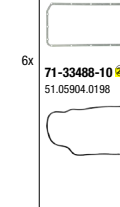
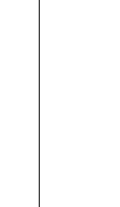
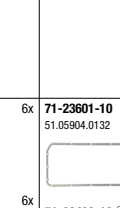

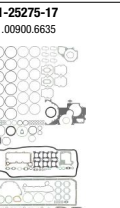








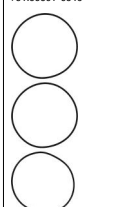
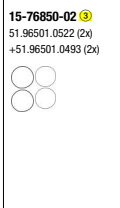
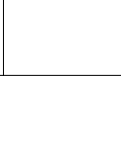
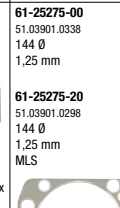
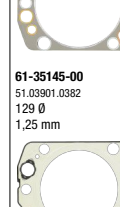
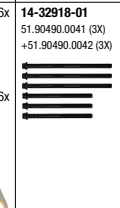

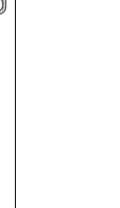
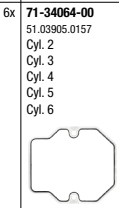
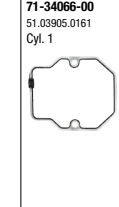
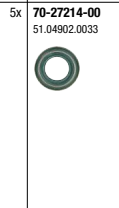
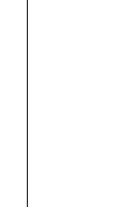
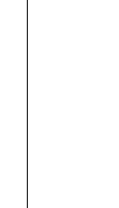
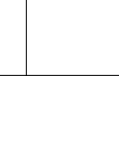
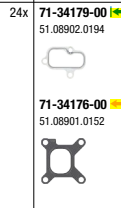
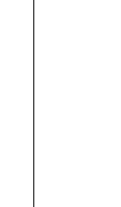
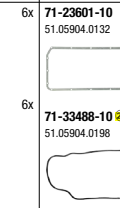
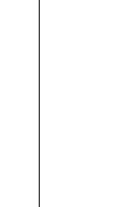
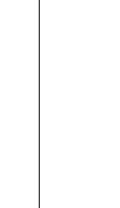
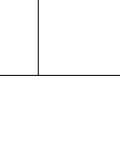
**[NEW]**








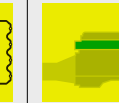
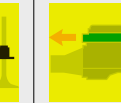
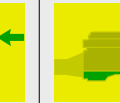


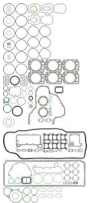




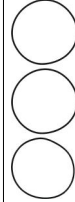



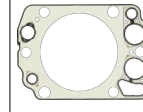
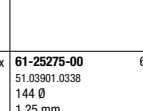


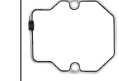















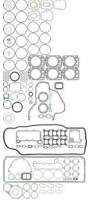




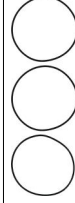


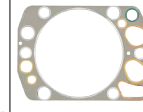
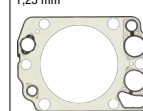

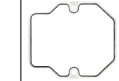
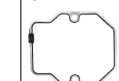

















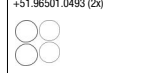





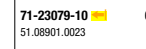


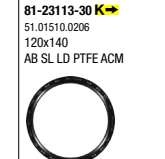
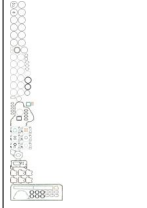
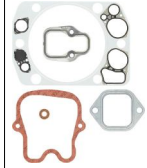
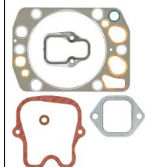
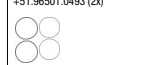
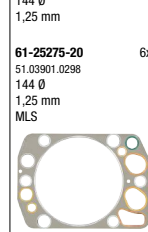



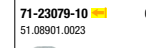


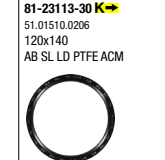
| MAN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |        |      |                                                                   |                                                                                                                                                                                   |                                           |                                                                                                                                                            |                                                                                                                                            |                                                                                                  |                                              |  |                                                                                                                                                                                                                                                                                                                                                         |                                              |                                                                                                                                                                                                                                                                                                                                                                                                                           |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2866 FG<br>D 2866 FR<br>D 2866 F/240<br>D 2866 KF<br>D 2866 KFZ<br>D 2866 KOH 360<br>D 2866 KOH 373<br>D 2866 LF<br>D 2866 LF 01<br>D 2866 LF 02<br>D 2866 LF 03<br>D 2866 LF 04<br>D 2866 LF 06<br>D 2866 LF 07<br>D 2866 LF 08<br>D 2866 LF 09<br>D 2866 LF 10<br>D 2866 LF 14<br>D 2866 LF 16<br>D 2866 LF 17<br>D 2866 LF 290<br>D 2866 LF 330<br>D 2866 LFG<br>D 2866 LFZ 290<br>D 2866 LFZ 330<br>D 2866 LOH<br>D 2866 LOH 02<br>D 2866 LOH 03<br>D 2866 LOH 06<br>D 2866 LOH 07<br>D 2866 LOH 09<br>D 2866 LOH 20<br>D 2866 LOH 22<br>D 2866 LOH 23<br>D 2866 LOH 24<br>D 2866 LOH 25<br>D 2866 LOH 26<br>D 2866 LX<br>D 2866 LXE 40<br>D 2866 LXE 47<br>D 2866 LXF<br>D 2866 LXOH<br>D 2866 T<br>D 2866 TOH<br>D 2866 TOH 290<br>D 2866 TOH 310 | 6 Cyl. | 12,0 | <b>01-25275-10</b><br>51.00900.6603<br>+51.00900.6558 (6x)<br>   | <b>03-25275-03</b><br>51.00900.6558<br><br><br><b>03-25275-04</b><br>51.00900.6629<br>          | <b>08-23601-09</b><br>51.00900.6603<br>  | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>   | <b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>   | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>   | <b>71-26428-20</b> 6x<br>51.03905.0135<br>  |                                                                                    | <b>71-26069-20</b> <br>51.08902.0161<br><br><br><b>71-23079-10</b> <br>51.08901.0023<br>      | <b>71-23601-10</b> 2x<br>51.05904.0132<br>  | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>       |
| D 2866 KH<br>D 2866 LH 01                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 6 Cyl. | 12,0 | <b>01-25275-10</b><br>51.00900.6603<br>+51.00900.6558 (6x)<br> | <b>03-25275-03</b> 6x<br>51.00900.6558<br><br><br><b>03-25275-04</b> 6x<br>51.00900.6629<br> | <b>08-23601-09</b><br>51.00900.6603<br> | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br> | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 6x<br>51.03905.0135<br> |                                                                                    | <b>71-26069-20</b> <br>51.08902.0161<br><br><br><b>71-23079-10</b> <br>51.08901.0023<br> | <b>71-23601-10</b> 2x<br>51.05904.0132<br> | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |








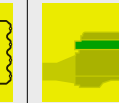
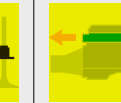
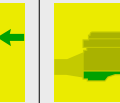

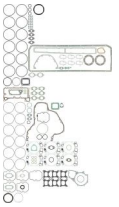
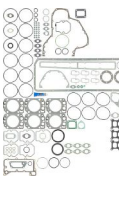


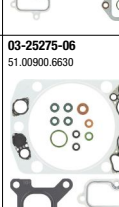
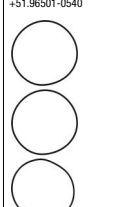

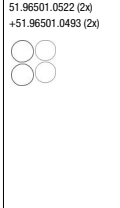

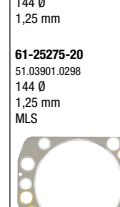
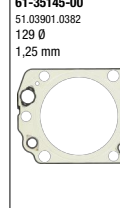
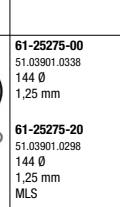
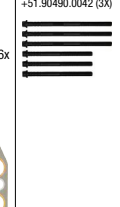


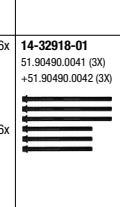

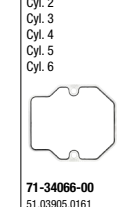
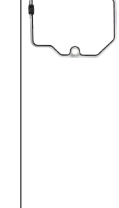
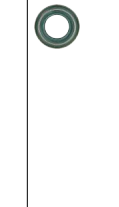
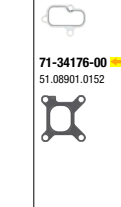

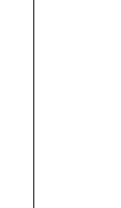

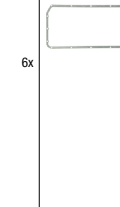
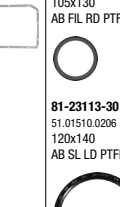


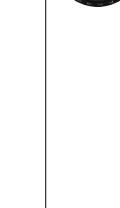


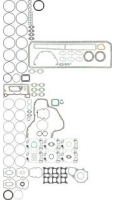
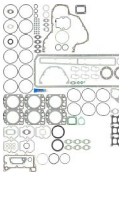



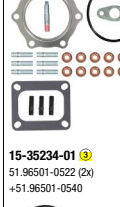

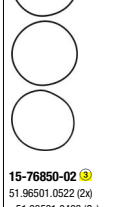

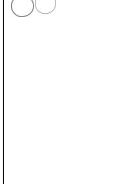

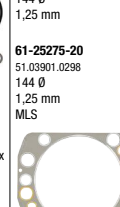
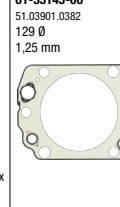

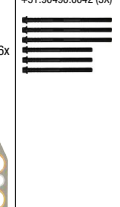


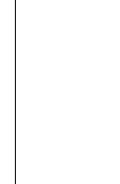

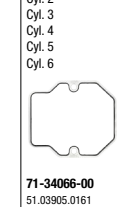
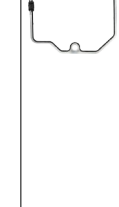
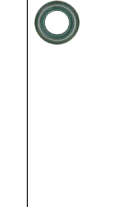
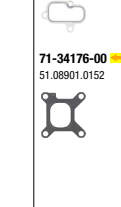

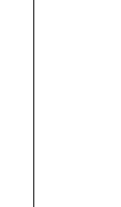

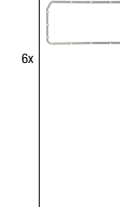
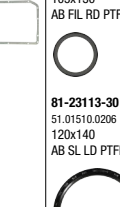


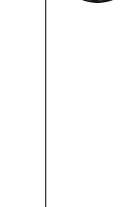


| MAN                                                                                                                                                                                                                                                                                                                                                                                  |        |           |                                                                                                                                                        |                                                                                                                                                                                                                                                               |                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                    |                                                                                                                                                                                         |                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2866 KU<br>D 2866 KUH 360<br>D 2866 KUL<br>D 2866 LU<br>D 2866 LU 01<br>D 2866 LU 02<br>D 2866 LU 03<br>D 2866 LU 04<br>D 2866 LU 07<br>D 2866 LU 08<br>D 2866 LU 330<br>D 2866 LUH<br>D 2866 LUH 04<br>D 2866 LUH 05<br>D 2866 LUH 330<br>D 2866 LUL 330<br>D 2866 LXU<br>D 2866 LXUH<br>D 2866 TUH<br>D 2866 TUH 01<br>D 2866 TUH 290<br>D 2866 UH<br>D 2866 UH 240<br>D 2866 UM | 6 Cyl. | 12,0 Ltr. | <br><b>01-25275-11</b><br>51.00900.6601<br>+51.00900.6558 (6x)<br>    | <br><b>03-25275-03</b><br>51.00900.6558<br><br><b>03-25275-04</b><br>51.00900.6629<br>      |                                                                                                                                  | <br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>                                                                                                                                                                                                            | <br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>     | <br><b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>    | <br><b>71-26428-20</b> 6x<br>51.03905.0135<br>    |                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <br><b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br><br><b>71-25776-40</b>  12x<br>51.08901.0067<br> | <br><b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                                                                                                   | <br><b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>  |
| D 2866 LE 201<br>D 2866 LE 203                                                                                                                                                                                                                                                                                                                                                       | 6 Cyl. | 12,0      |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                   | <br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>                                                                                                                                                                                                           | <br><b>61-25275-50</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br>                                                                             | <br><b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>   | <br><b>71-26428-20</b> 6x<br>51.03905.0135<br>   | <br><b>70-24312-10</b> 12x<br>51.04902.0028<br>                                                                                                                                                                                                                                                                                                               | <br><b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-25062-30</b>  6x<br>51.08901-0099<br>                                                                                                                                                                                                                      | <br><b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                                                                                                  | <br><b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2866 LF 05<br>D 2866 LF 15                                                                                                                                                                                                                                                                                                                                                         | 6 Cyl. | 12,0      | <br><b>01-25275-10</b><br>51.00900.6603<br>+51.00900.6558 (6x)<br> | <br><b>03-25275-03</b><br>51.00900.6558<br><br><b>03-25275-04</b><br>51.00900.6629<br> | <br><b>08-23601-09</b><br>51.00900.6603<br> | <br><b>04-10077-01</b>  6x<br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br> | <br><b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <br><b>71-26428-20</b> 6x<br>51.03905.0135<br> | <br><b>71-26069-20</b>  6x<br>51.08902.0161<br><br><b>71-23079-10</b>  6x<br>51.08901.0023<br> | <br><b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <br><b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |

| MAN                                                                                                                                                                                                                  |        |      |   |                                                                                                                                                                                                                                                                                                                                                   |                                              |                                                                                                                                                                   |                                                                                                                                                     |                                                                                                       |                                                  |  |                                                                                                                                                                                                                                                                                                                                                             |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D                                                                                                                                                                                                                    | Cyl.   | Ltr. |                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                               |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                       |                                                                                                                                                                                         |                                                                                                                                    |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| D 2866 LF 20<br>D 2866 LF 22<br>D 2866 LF 34<br>D 2866 LF 35<br>D 2866 LF 36<br>D 2866 LFG 03<br>D 2866 LFG 04<br>D 2866 LFG 05<br>D 2866 LFG 06<br>D 2866 LFG 07<br>D 2866 LOH 21<br>D 2866 LOH 30<br>D 2866 LOH 31 | 6 Cyl. | 12,0 |   | <p><b>03-25275-03</b><br/>51.00900.6558</p>   <p><b>03-25275-04</b><br/>51.00900.6629</p>     | <p><b>08-23601-08</b><br/>51.00900.6602</p>  | <p><b>15-76850-02</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>  |                                                                                    | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |
| D 2866 LF 21                                                                                                                                                                                                         | 6 Cyl. | 12,0 |  | <p><b>03-25275-03</b><br/>51.00900.6558</p>   <p><b>03-25275-04</b><br/>51.00900.6629</p>   | <p><b>08-23601-08</b><br/>51.00900.6602</p>  | <p><b>04-10077-01</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>  |                                                                                    | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |








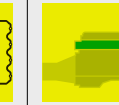
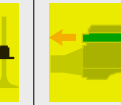
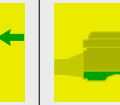

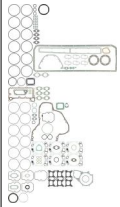
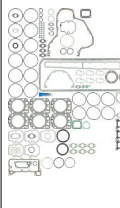






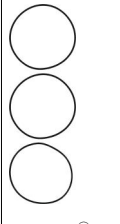


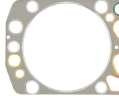
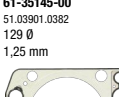
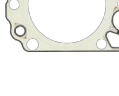















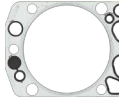











| MAN                                                                                                                                                                                                                                                                                                                                                                  |        |              |                                                                                                                                                                       |                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |
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| D 2866 LF 23<br>D 2866 LF 24<br>D 2866 LF 25<br>D 2866 LF 26<br>D 2866 LF 27<br>D 2866 LF 31<br>D 2866 LF 32<br>D 2866 LF 37<br>D 2866 LF 38<br>D 2866 LF 39<br>D 2866 LF 40<br>D 2866 LF 41<br>D 2866 LF 43<br>D 2866 LF 45<br>D 2866 LOH 27<br>D 2866 LOH 28<br>D 2866 LOH 32<br>D 2866 LOH 33<br>D 2866 LOH 39<br>D 2866 LOH 40<br>D 2866 LOH 50<br>D 2866 LOH 51 | 6 Cyl. | Ltr.<br>12,0 | <br><b>01-25275-17</b><br>51.00900.6635<br><br><b>01-35145-01</b><br>51.00900.6659  | <br><b>03-25275-06</b><br>51.00900.6630<br><br><b>03-25275-07</b><br><br><b>03-35145-01</b><br>51.00900.6658    | <br><b>15-35234-01</b> (3)<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><b>15-76850-02</b> (3)<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)                                                                                                                    | 6x<br><br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br>     | <br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)<br><br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)<br><br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X) | <br><b>71-34064-00</b> 5x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1    | <br><b>70-27214-00</b> 24x<br>51.04902.0033<br><br><b>70-27214-00</b> 24x<br>51.04902.0033  | <br><b>71-34179-00</b> (3)<br>51.08902.0194<br><br><b>71-34176-00</b> (3)<br>51.08901.0152<br><br><b>71-34179-00</b> (3)<br>51.08902.0194<br><br><b>71-34176-00</b> (3)<br>51.08901.0152     | <br><b>71-23601-10</b><br>51.05904.0132<br><br><b>71-33488-10</b> (2)<br>51.05904.0198  | <br><b>81-23112-30</b> (K) (3)<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> (K) (3)<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><b>81-23112-30</b> (K) (3)<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> (K) (3)<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM     |                                                                                    |
| D 2866 LF 28<br>D 2866 LOH 29<br>D 2866 LOH 34<br>D 2866 LOH 35<br>D 2866 LOH 36                                                                                                                                                                                                                                                                                     | 6 Cyl. | Ltr.<br>12,0 | <br><b>01-25275-17</b><br>51.00900.6635<br><br><b>01-35145-01</b><br>51.00900.6659 | <br><b>03-25275-06</b><br>51.00900.6630<br><br><b>03-25275-07</b><br><br><b>03-35145-01</b><br>51.00900.6658 | <br><b>04-10051-01</b> (3)<br><br><b>15-35234-01</b> (3)<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><b>15-76850-02</b> (3)<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | 6x<br><br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br> | <br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)<br><br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)                                                                                                                                                             | <br><b>71-34064-00</b> 5x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1 | <br><b>70-27214-00</b> 24x<br>51.04902.0033<br><br><b>70-27214-00</b> 24x<br>51.04902.0033 | <br><b>71-34179-00</b> (3)<br>51.08902.0194<br><br><b>71-34176-00</b> (3)<br>51.08901.0152<br><br><b>71-34179-00</b> (3)<br>51.08902.0194<br><br><b>71-34176-00</b> (3)<br>51.08901.0152 | <br><b>71-23601-10</b><br>51.05904.0132<br><br><b>71-33488-10</b> (2)<br>51.05904.0198 | <br><b>81-23112-30</b> (K) (3)<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> (K) (3)<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br><br><b>81-23112-30</b> (K) (3)<br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> (K) (3)<br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM |                                                                                    |

| MAN          |        |           |                                                                                                                                                                                |                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |  |
|--------------|--------|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 2866 LF 29 | 6 Cyl. | 12.0 Ltr. | <p><b>01-25275-17</b><br/>51.00900.6635</p>  <p><b>01-35145-01</b><br/>51.00900.6659</p>     | <p><b>03-25275-06</b><br/>51.00900.6630</p>  <p><b>03-25275-07</b></p>  <p><b>03-35145-01</b><br/>51.00900.6658</p>      | <p><b>15-35234-01</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0540</p>  <p><b>15-76850-02</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>       | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>  <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>       | <p><b>14-32918-01</b> 6x<br/>51.90490.0041 (3X)<br/>+51.90490.0042 (3X)</p>                                                                                                                                                                         | <p><b>71-34064-00</b> 5x<br/>51.03905.0157<br/>Cyl. 2<br/>Cyl. 3<br/>Cyl. 4<br/>Cyl. 5<br/>Cyl. 6</p>  <p><b>71-34066-00</b><br/>51.03905.0161<br/>Cyl. 1</p>  | <p><b>70-27214-00</b> 12x<br/>51.04902.0033</p>                                                                                                                                                                                                                                                                                                            | <p><b>71-34179-00</b>  6x<br/>51.08902.0194</p>  <p><b>71-34176-00</b>  6x<br/>51.08901.0152</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  <p><b>71-33488-10</b>  6x<br/>51.05904.0198</p>                                                                                                                                                                                                                                                                                                                                 | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |                                                                                    |
| D 2866 LF 30 | 6 Cyl. | 12.0 Ltr. | <p><b>01-25275-17</b><br/>51.00900.6635</p>  <p><b>01-35145-01</b><br/>51.00900.6659</p>  | <p><b>03-25275-06</b><br/>51.00900.6630</p>  <p><b>03-25275-07</b></p>  <p><b>03-35145-01</b><br/>51.00900.6658</p>  | <p><b>15-35234-01</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0540</p>  <p><b>15-76850-02</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>  <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>  | <p><b>71-34064-00</b> 5x<br/>51.03905.0157<br/>Cyl. 2<br/>Cyl. 3<br/>Cyl. 4<br/>Cyl. 5<br/>Cyl. 6</p>  <p><b>71-34066-00</b><br/>51.03905.0161<br/>Cyl. 1</p>  | <p><b>70-27214-00</b> 12x<br/>51.04902.0033</p>                                                                                                                                                                                                   | <p><b>71-34179-00</b>  6x<br/>51.08902.0194</p>  <p><b>71-34176-00</b>  6x<br/>51.08901.0152</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  <p><b>71-33488-10</b>  6x<br/>51.05904.0198</p>                                                                                         | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                    |

| MAN                                                                                                       |                                                                                                                               |                                                                                                                                                                                                                                                                     |  |                                                                                                                                                                          |                                                                                                                                                                                                                                                   |                                                                                                                                                                                              |                                                                                                                                         |                                                                                                                                          |                                                                                                                                                                                                                                                                                         |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                              |
|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>D 2866 LUE 601      6 Cyl.      12,0</p> <p>D 2866 LUE 603</p>                                         |                                                                                                                               | <p><b>03-25275-03</b>      6x<br/>51.00900.6558</p>                                                                                                                                |  | <p><b>15-76850-02</b> (3)      6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-20</b> ✕      6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p> <p><b>61-25275-50</b>      6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>  | <p><b>14-32064-02</b>      6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b>      6x<br/>51.03905.0135</p>  | <p><b>70-24312-10</b>      12x<br/>51.04902.0028</p>  | <p><b>71-26069-20</b> (3)      6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> (3)      6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b> (3)      6x<br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> (3)      6x<br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |
| <p>D 2866 LUH 20      6 Cyl.      12,0</p> <p>D 2866 LUH 21</p> <p>D 2866 LUH 22</p> <p>D 2866 LUH 26</p> | <p><b>01-25275-15</b><br/>51.00900.6620</p>  | <p><b>03-25275-03</b>      6x<br/>51.00900.6558</p>  <p><b>03-25275-04</b><br/>51.00900.6629</p>  |  | <p><b>15-76850-02</b> (3)      6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b>      6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b>      6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>    | <p><b>14-32064-02</b>      6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b>      6x<br/>51.03905.0135</p>  |                                                                                                                                          | <p><b>71-26069-20</b> (3)      6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> (3)      6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b> (3)      6x<br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> (3)      6x<br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |








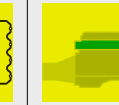
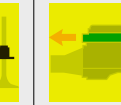
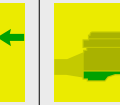


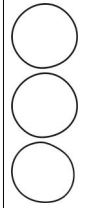


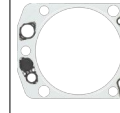
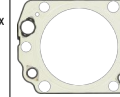



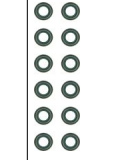
















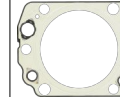


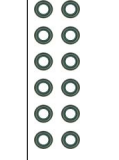













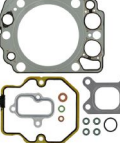

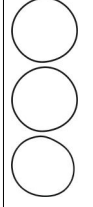
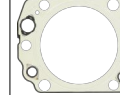


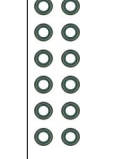












| MAN                                                                                                                                                                    |        |              |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                              |                                               |                                                                                                                                                                                                                                                                                                                                                             |                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 2866 LUH 23<br>D 2866 LUH 27<br>D 2866 LUH 28<br>D 2866 LUH 34<br>D 2866 LUH 35<br>D 2866 LUH 36<br>D 2866 LUH 37<br>D 2866 LUH 50<br>D 2866 LUH 51<br>D 2866 LUH 52 | 6 Cyl. | Ltr.<br>12,0 | <br><b>01-25275-18</b><br>51.00900.6648<br><br><br><b>01-35145-03</b><br>51.00900.6701    | <br><b>03-25275-06</b><br>51.00900.6630<br><br><br><b>03-25275-07</b><br><br><br><b>03-35145-01</b><br>51.00900.6658      | <br><b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)                                                                                                                                                                                                                                                     | <br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm      | <br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)<br><br><br><b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)      | <br><b>71-34064-00</b> 5x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1    | <br><b>70-27214-00</b> 24x<br>51.04902.0033  | <br><b>71-34179-00</b>  6x<br>51.08902.0194<br><br><br><b>71-34176-00</b>  6x<br>51.08901.0152    | <br><b>71-23601-10</b><br>51.05904.0132  | <br><b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM    |                                                                                    |
| D 2866 LUH 24<br>D 2866 LUH 25<br>D 2866 LUH 29                                                                                                                        | 6 Cyl. | Ltr.<br>12,0 | <br><b>01-25275-18</b><br>51.00900.6648<br><br><br><b>01-35145-03</b><br>51.00900.6701 | <br><b>03-25275-06</b><br>51.00900.6630<br><br><br><b>03-25275-07</b><br><br><br><b>03-35145-01</b><br>51.00900.6658 | <br><b>04-10160-01</b>  6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <br><b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm | <br><b>14-32918-01</b> 6x<br>51.90490.0041 (3X)<br>+51.90490.0042 (3X)<br><br><br><b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <br><b>71-34064-00</b> 5x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1 | <br><b>70-27214-00</b> 24x<br>51.04902.0033 | <br><b>71-34179-00</b>  6x<br>51.08902.0194<br><br><br><b>71-34176-00</b>  6x<br>51.08901.0152 | <br><b>71-23601-10</b><br>51.05904.0132 | <br><b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM |                                                                                    |








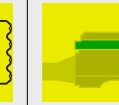
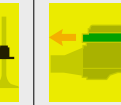
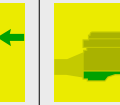





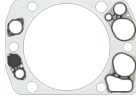















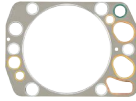

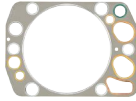


















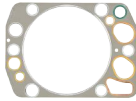

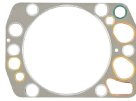























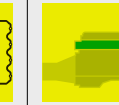
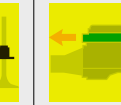
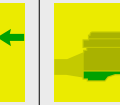








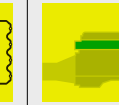
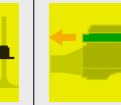
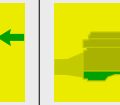



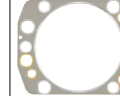

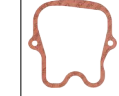
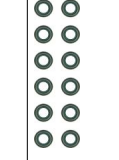





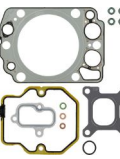
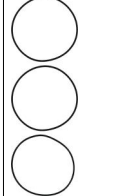
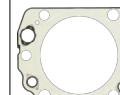

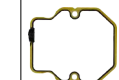
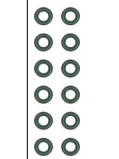

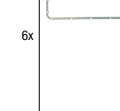







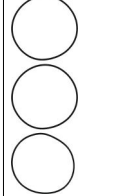
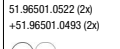
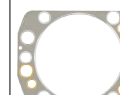
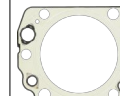

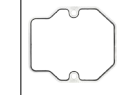
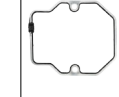
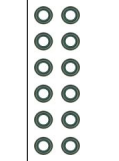

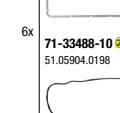




| MAN                      |        |           |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                         |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                       |                                                                                                                                                                                                                                                    |                                                   |                                                                                                                                                                                                                                                                                                                                                             |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                             |
|--------------------------|--------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2866 LUH 30            | 6 Cyl. | 12,0 Ltr. | <p><b>01-25275-18</b><br/>51.00900.6648</p>  <p><b>01-35145-03</b><br/>51.00900.6701</p>  | <p><b>03-25275-06</b><br/>51.00900.6630</p>  <p><b>03-25275-07</b></p>  <p><b>03-35145-01</b><br/>51.00900.6658</p>  |                                                                                                                                | <p><b>04-10051-01</b> </p>  <p><b>15-35234-01</b> <br/>51.96501.0522 (2x)<br/>+51.96501.0540</p>  <p><b>15-76850-02</b> <br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>  <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>  | <p><b>14-32918-01</b> 6x<br/>51.90490.0041 (3x)<br/>+51.90490.0042 (3x)</p>                          | <p><b>71-34064-00</b> 5x<br/>51.03905.0157<br/>Cyl. 2<br/>Cyl. 3<br/>Cyl. 4<br/>Cyl. 5<br/>Cyl. 6</p>  <p><b>71-34066-00</b><br/>51.03905.0161<br/>Cyl. 1</p>  | <p><b>70-27214-00</b> 24x<br/>51.04902.0033</p>  | <p><b>71-34179-00</b>  6x<br/>51.08902.0194</p>  <p><b>71-34176-00</b>  6x<br/>51.08901.0152</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b> <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>   |
| D 2866 LXFG<br>D 2866 OH | 6 Cyl. | 12,0 Ltr. |                                                                                                                                                                                                                                                             | <p><b>03-25275-03</b><br/>51.00900.6558</p>                                                                                                                                                                                                                                            | <p><b>08-23601-09</b><br/>51.00900.6603</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>                                                                                                                                                                                                                                                                                                                            | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>  | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>                                                                                                                                                                                                    |                                                                                                                                     | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b>  6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>  | <p><b>81-23112-30</b> <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |








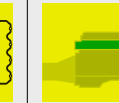
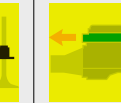
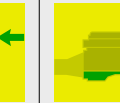



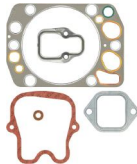



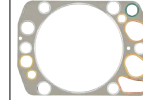

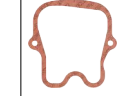















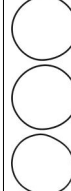
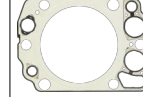


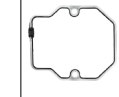
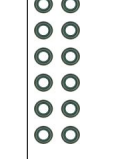






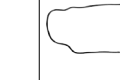










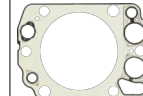

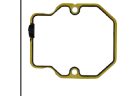
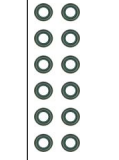



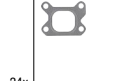

















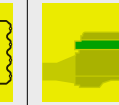
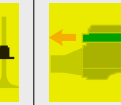
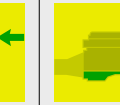


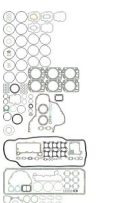

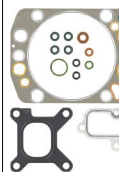
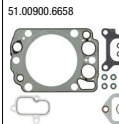

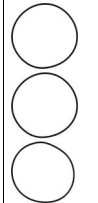




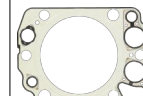

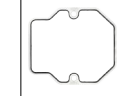
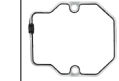
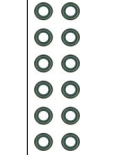











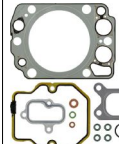

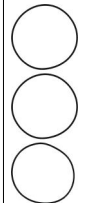
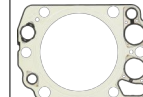
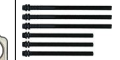
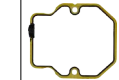











| MAN                                                                                                                            |        |           |                                         |                                               |  |                                                                           |                                                             |                                                                           |                                                                                                 |                                                                           |                                               |                                               |                                         |                                                                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------|--------|-----------|-----------------------------------------|-----------------------------------------------|--|---------------------------------------------------------------------------|-------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|-----------------------------------------------|-----------------------------------------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| D 2868 LE 121<br>D 2868 LE 122<br>D 2868 LE 123                                                                                | 8 Cyl. | 16,2 Ltr. | <b>01-37490-01</b><br>51.00900.6727<br> | <b>03-37490-01</b><br>51.00900.6728<br>8x<br> |  |                                                                           | <b>61-37490-00</b><br>51.03901.0396<br>129 Ø<br>1,25 mm<br> | <b>14-32300-02</b><br>51.90020.0470 (6x)<br>8x<br>                        | <b>71-38757-00</b><br>51.03905.0186<br>8x<br>                                                   | <b>12-38487-03</b><br>51.04902.0035 (2x)<br>+51.04902.0033 (2x)<br>8x<br> | <b>71-37074-10</b><br>51.08902.0222<br>8x<br> | <b>71-38986-00</b><br>51.08901.0190<br>8x<br> | <b>71-38747-00</b><br>51.05904.0208<br> | <b>81-42886-00 K</b><br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br> |
| D 2868 LE 421<br>D 2868 LE 422<br>D 2868 LF 02<br>D 2868 LF 03<br>D 2868 LF 04<br>D 2868 LF 05<br>D 2868 LF 06<br>D 2868 LF 07 | 8 Cyl. | 16,2 Ltr. | <b>01-37490-01</b><br>51.00900.6727<br> | <b>03-37490-01</b><br>51.00900.6728<br>8x<br> |  |                                                                           | <b>61-37490-00</b><br>51.03901.0396<br>129 Ø<br>1,25 mm<br> | <b>14-32300-02</b><br>51.90020.0470 (6x)<br>8x<br>                        | <b>71-38757-00</b><br>51.03905.0186<br>8x<br>                                                   | <b>70-27214-00 AS</b><br>51.04902.0033<br>16x<br>                         | <b>71-37074-10</b><br>51.08902.0222<br>8x<br> | <b>71-38986-00</b><br>51.08901.0190<br>8x<br> | <b>71-38747-00</b><br>51.05904.0208<br> | <b>81-42827-00 K</b><br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br> |
| D 2876 LE 101<br>D 2876 LE 103<br>D 2876 LE 104<br>D 2876 LE 105<br>D 2876 LE 106                                              | 6 Cyl. | 12,8 Ltr. |                                         | <b>03-25275-06</b><br>51.00900.6630<br>       |  | <b>15-35234-01</b><br>51.96501.0522 (2x)<br>+51.96501.0540<br>6x<br>      | <b>61-25275-50</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br> | <b>14-32918-01</b><br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>6x<br> | <b>71-34064-00</b><br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br>5x<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br>2x<br>                       | <b>71-34179-00</b><br>51.08902.0194<br>6x<br> | <b>71-34176-00</b><br>51.08901.0152<br>6x<br> | <b>71-23601-10</b><br>51.05904.0132<br> | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br>                                                   |
|                                                                                                                                |        |           |                                         | <b>03-35145-01</b><br>51.00900.6658<br>       |  | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>6x<br> | <b>61-35145-00</b><br>51.03901.0382<br>129 Ø<br>1,25 mm<br> |                                                                           | <b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br>                                               | <b>70-27214-00</b><br>51.04902.0033<br>24x<br>                            |                                               |                                               |                                         | <b>81-23113-30 K</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>                                                    |

| MAN                                                              |        |           |                                          |                                              |                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                      |                                                                         |                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|------------------------------------------------------------------|--------|-----------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2876 LE 102                                                    | 6 Cyl. | 12,8 Ltr. |                                                                                                                          |                                                                                                                              |                                                                                                                                                                                                                                           | <b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-50</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br> | <b>14-32918-01</b> 6x<br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br> | <b>71-34064-00</b> 5x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br> | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br><br><b>70-27214-00</b> 24x<br>51.04902.0033<br>                                                                                                                                                                      | <b>71-34179-00</b>  6x<br>51.08902.0194<br><br><b>71-34176-00</b>  6x<br>51.08901.0152<br> | <b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |
| D 2876 LE 121<br>D 2876 LE 122<br>D 2876 LE 123<br>D 2876 LE 124 | 6 Cyl. | 12,8      | <b>01-35145-02</b><br>51.00900.6652<br> | <b>03-35145-02</b> 6x<br>51.00900.6653<br>  | <b>15-73554-02</b>  6x<br>51.96501.0522 (2x)<br>                    | <b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br>                                                                                                                                                                                                                                                                                                                                         | <b>14-32217-01</b> 6x<br>51.90020.0404 (3x)<br>+51.90020.0403 (3x)<br>                                                                                                                                              | <b>71-36348-10</b> 6x<br>51.03905.0190<br>                             | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br><br><b>70-27214-00</b> 24x<br>51.04902.0033<br>                                                   | <b>71-36133-00</b>  6x<br>51.08902.0202<br><br><b>71-36134-00</b>  6x<br>51.08901.0155<br>     | <b>71-33488-10</b> <br>51.05904.0198<br>                                                                                                                                                                                                                         | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| D 2876 LE 131                                                    | 6 Cyl. | 12,8      |                                                                                                                          | <b>03-35145-02</b> 6x<br>51.00900.6653<br> | <b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br> | <b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br>                                                                                                                                                                                                                                                                                                                                        | <b>14-32217-01</b> 6x<br>51.90020.0404 (3x)<br>+51.90020.0403 (3x)<br>                                                                                                                                             | <b>71-36348-10</b> 6x<br>51.03905.0190<br>                             | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br><br><b>70-27214-00</b> 24x<br>51.04902.0033<br>                                                | <b>71-36133-00</b>  6x<br>51.08902.0202<br><br><b>71-36134-00</b>  6x<br>51.08901.0155<br> | <b>71-23601-10</b> 2x<br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                          | <b>81-23112-30</b>  <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |








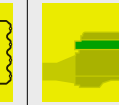
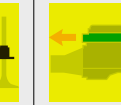
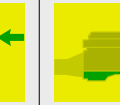






















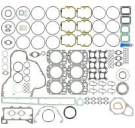
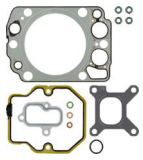

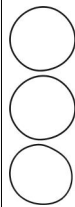
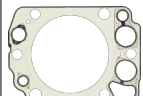













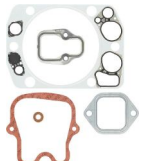
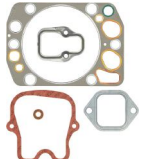












| MAN                                                              |        |           |     |                                                                                                                                                                                                                                  |                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                             |                                                                                                     |                                                                                                                                                                                                                                        |                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                    |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
|------------------------------------------------------------------|--------|-----------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D 2876 LE 201<br>D 2876 LE 202<br>D 2876 LE 203<br>D 2876 LE 301 | 6 Cyl. | 12,8 Ltr. |     | <b>03-25275-03</b><br>51.00900.6558<br>6x<br>                                                                                                                                                                                   | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>6x<br>     | <b>61-25275-50</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br>6x<br>                                                                                                                                                                                                                                                          | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>6x<br>   | <b>71-26428-20</b><br>51.03905.0135<br>6x<br>                                                                                                                                                                                         | <b>12-24312-02</b><br>51.04902.0028 (12x)<br>12x<br>                                                                                                                                         | <b>71-20689-20</b> <br>51.08902.0161<br>6x<br>                                                                                                                                                                                                                                 | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |                                                                                    |
| D 2876 LE 401<br>D 2876 LE 402<br>D 2876 LE 404<br>D 2876 LE 405 | 6 Cyl. | 12,8 Ltr. |    | <b>03-25275-10</b><br>51.00900.6626<br>Cyl. 1<br><br><b>03-25275-11</b><br>51.00900.6647<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br> | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>6x<br>     | <b>61-25275-00</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br>6x<br><br><b>61-25275-20</b> <br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>6x<br>       | <b>14-32918-01</b><br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>6x<br>                          | <b>71-34064-00</b><br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br>     | <b>12-27214-02</b><br>51.04902.0033 (12x)<br>2x<br><br><b>70-27214-00</b><br>51.04902.0033<br>24x<br>     | <b>71-34179-00</b> <br>51.08902.0194<br>6x<br><br><b>71-34176-00</b> <br>51.08901.0152<br>6x<br>         | <b>71-23601-10</b><br>51.05904.0132<br>   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>         |                                                                                    |
| D 2876 LE 403                                                    | 6 Cyl. | 12,8 Ltr. |  | <b>03-25275-10</b><br>51.00900.6626<br>Cyl. 1<br>                                                                                                                                                                             | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>6x<br> | <b>61-25275-00</b><br>51.03901.0338<br>144 Ø<br>1,25 mm<br>6x<br><br><b>61-25275-20</b> <br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>6x<br> | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br>6x<br> | <b>71-34064-00</b><br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br>2x<br><br><b>70-27214-00</b><br>51.04902.0033<br>24x<br> | <b>71-34179-00</b> <br>51.08902.0194<br>6x<br><br><b>71-34176-00</b> <br>51.08901.0152<br>6x<br> | <b>71-23601-10</b><br>51.05904.0132<br> | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                    |



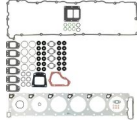









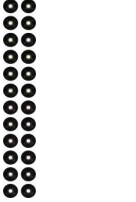









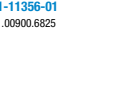
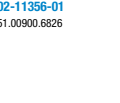

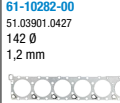

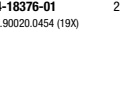



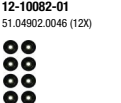
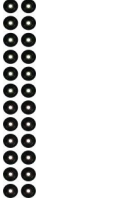




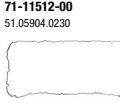

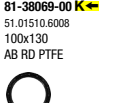


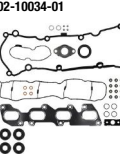

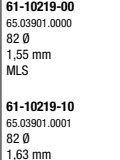


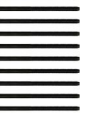
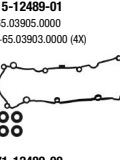

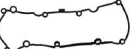
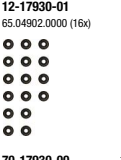


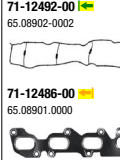
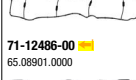






| MAN                                                                                                                                                                                                                           |        |           |                                           |                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                              |                                                                                                |                                                                                                                                                                                                                                          |                                                    |                                             |                                              |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2876 LE 406<br>D 2876 LE 407                                                                                                                                                                                                | 6 Cyl. | 12,8 Ltr. |                                           |                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                              |                                                                                                |                                                                                                                                                                                                                                          |                                                    |                                             |                                              |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                               |        |           |                                                                                                                           | <b>03-25275-03</b> 6x<br>51.00900.6558<br>                                                                                                                                                                                                                                          | <b>15-76850-02</b> 6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br>                                                                                                                                                            | <b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>                                                                                                                                                         | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 6x<br>51.03905.0135<br>                                                                                                                                                                                              | <b>12-27214-02</b> 12x<br>51.04902.0033 (12x)<br> | <b>71-26069-20</b> 6x<br>51.08902.0161<br> | <b>71-23601-10</b><br>51.05904.0132<br>     | <b>81-23112-30 K↔</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K↔</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                   |
| D 2876 LE 423<br>D 2876 LE 426<br>D 2876 LE 433<br>D 2876 LE 436<br>D 2876 LE 446<br>D 2876 LE 631                                                                                                                            | 6 Cyl. | 12,8      |                                          | <b>03-35145-03</b> 6x<br>51.00900.6723<br>                                                                                                                                                                                                                                          | <b>15-35234-01</b> 6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br>                                                                                                                                                                 | <b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br>                                                                                                                                                                                                                              | <b>14-32217-01</b> 6x<br>51.90020.0404 (3x)<br>+51.90020.0403 (3x)<br>                        | <b>71-36348-10</b> 6x<br>                                                                                                                                                                                                               | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br>  | <b>71-36133-00</b> 6x<br>51.08902.0202<br> | <b>71-34176-00</b> 6x<br>51.08901.0152<br>  | <b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                      | <b>81-23112-30 K↔</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K↔</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br>   |
| D 2876 LF 01<br>D 2876 LF 03<br>D 2876 LF 04<br>D 2876 LF 05<br>D 2876 LF 06<br>D 2876 LF 07<br>D 2876 LF 10<br>D 2876 LF 11<br>D 2876 LF 17<br>D 2876 LF 18<br>D 2876 LF 19<br>D 2876 LF 20<br>D 2876 LF 23<br>D 2876 LFG 01 | 6 Cyl. | 12,8      | <b>01-25275-17</b><br>51.00900.6635<br> | <b>03-25275-06</b><br>51.00900.6630<br><br><b>03-25275-07</b><br><br><b>03-35145-01</b><br>51.00900.6659<br> | <b>15-35234-01</b> 6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br><br><b>15-76850-02</b> 6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br> | <b>14-32918-01</b> 6x<br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>                        | <b>71-34064-00</b> 6x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br> | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br> | <b>71-34179-00</b> 6x<br>51.08902.0194<br> | <b>71-34176-00</b> 6x<br>51.08901.0152<br> | <b>71-23601-10</b><br>51.05904.0132<br><br><b>71-33488-10</b> 20<br>51.05904.0198<br>                                                                    | <b>81-23112-30 K↔</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30 K↔</b><br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |

| MAN                                          |        |           |                                                                                                                                                                              |                                                                                                                                                                                |                                                                                                                                                                   |                                                                                                                                                                   |                                                                                                                                                     |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                |                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------------------|--------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2876 LF 02<br>D 2876 LOH 01                | 6 Cyl. | 12,8 Ltr. |                                                                                                                                                                              | <p><b>03-25275-03</b><br/>51.00900.6558</p>  <p><b>03-25275-04</b><br/>51.00900.6629</p>     | <p><b>08-23601-08</b><br/>51.00900.6602</p>                                                                                                                       | <p><b>15-76850-02</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p>                                                                                                                                                | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p>                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                 | <p><b>71-26069-20</b>  6x<br/>51.08902.0161</p>  <p><b>71-23079-10</b> 6x<br/>51.08901.0023</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |
| D 2876 LF 09                                 | 6 Cyl. | 12,8 Ltr. | <p><b>01-25275-17</b><br/>51.00900.6635</p>  <p><b>01-35145-01</b><br/>51.00900.6659</p>  | <p><b>03-25275-06</b> 6x<br/>51.00900.6630</p>  <p><b>03-35145-01</b><br/>51.00900.6658</p>  | <p><b>15-35234-01</b>  6x<br/>51.96501-0522 (2x)<br/>+51.96501-0540</p>      | <p><b>61-25275-50</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p> <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>                        | <p><b>14-32918-01</b> 6x<br/>51.90490.0041 (3x)<br/>+51.90490.0042 (3x)</p>                                                                        | <p><b>71-34064-00</b> 5x<br/>51.03905.0157<br/>Cyl. 2<br/>Cyl. 3<br/>Cyl. 4<br/>Cyl. 5<br/>Cyl. 6</p>  <p><b>71-34066-00</b><br/>51.03905.0161<br/>Cyl. 1</p>  | <p><b>12-27214-02</b> 2x<br/>51.04902.0033 (12x)</p>  <p><b>70-27214-00</b> 24x<br/>51.04902.0033</p>      | <p><b>71-34179-00</b>  6x<br/>51.08902.0194</p>  <p><b>71-25062-30</b> 6x<br/>51.08901-0099</p>        | <p><b>71-23601-10</b><br/>51.05904.0132</p>  <p><b>71-33488-10</b> <br/>51.05904.0198</p>        | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| D 2876 LF 12<br>D 2876 LF 13<br>D 2876 LF 25 | 6 Cyl. | 12,8 Ltr. | <p><b>01-35145-02</b><br/>51.00900.6652</p>                                                                                                                               | <p><b>03-35145-02</b><br/>51.00900.6653</p>                                                                                                                                 | <p><b>15-35234-01</b>  6x<br/>51.96501-0522 (2x)<br/>+51.96501-0540</p>  | <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>                                                                                           | <p><b>14-32217-01</b> 6x<br/>51.90020.0404 (3x)<br/>+51.90020.0403 (3x)</p>                                                                      | <p><b>71-36348-10</b> 6x<br/>51.03905.0190</p>                                                                                                                                                                                                   | <p><b>12-27214-02</b> 2x<br/>51.04902.0033 (12x)</p>  <p><b>70-27214-00</b> 24x<br/>51.04902.0033</p>  | <p><b>71-36133-00</b>  6x<br/>51.08902.0202</p>  <p><b>71-36134-00</b> 6x<br/>51.08901.0155</p>  | <p><b>71-33488-10</b> <br/>51.05904.0198</p>                                                                                                                                    | <p><b>81-23112-30</b>  <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b>  <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |








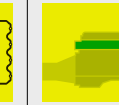
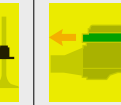
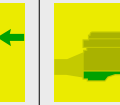

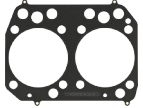




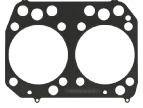





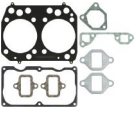
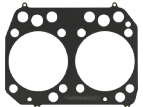

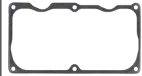







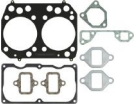
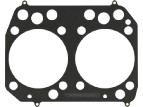








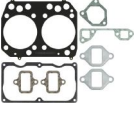
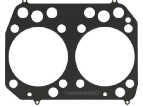





| MAN                                                              |        |           |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                         |  |                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                               |                                                                                                                                                                                                                                                    |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------------------------|--------|-----------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 2876 LOH 02<br>D 2876 LOH 03<br>D 2876 LOH 04<br>D 2876 LOH 05 | 6 Cyl. | 12,8 Ltr. | <p><b>01-25275-16</b><br/>51.00900.6643</p>  <p><b>01-35145-01</b><br/>51.00900.6659</p>  | <p><b>03-25275-06</b><br/>51.00900.6630</p>  <p><b>03-25275-07</b></p>  <p><b>03-35145-01</b><br/>51.00900.6658</p>  |                                                                                   | <p><b>15-35234-01</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0540</p>  <p><b>15-76850-02</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0493 (2x)</p>  | <p><b>61-25275-00</b> 6x<br/>51.03901.0338<br/>144 Ø<br/>1,25 mm</p>  <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>  | <p><b>14-32918-01</b> 6x<br/>51.90490.0041 (3x)<br/>+51.90490.0042 (3x)</p>  | <p><b>71-34064-00</b> 5x<br/>51.03905.0157<br/>Cyl. 2<br/>Cyl. 3<br/>Cyl. 4<br/>Cyl. 5<br/>Cyl. 6</p>  <p><b>71-34066-00</b><br/>51.03905.0161<br/>Cyl. 1</p>  | <p><b>12-27214-02</b> 2x<br/>51.04902.0033 (12x)</p>  <p><b>70-27214-00</b><br/>51.04902.0033</p>  | <p><b>71-34179-00</b>  6x<br/>51.08902.0194</p>  <p><b>71-34176-00</b>  6x<br/>51.08901.0152</p>  | <p><b>71-23601-10</b><br/>51.05904.0132</p>                                                                                      | <p><b>81-23112-30</b> <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>   |
| D 2876 LOH 20<br>D 2876 LOH 21                                   | 6 Cyl. | 12,8 Ltr. | <p><b>01-35145-02</b><br/>51.00900.6652</p>                                                                                                                                | <p><b>03-35145-02</b><br/>51.00900.6653</p>                                                                                                                                                                                                                                            |                                                                                   | <p><b>15-35234-01</b>  6x<br/>51.96501.0522 (2x)<br/>+51.96501.0540</p>                                                                                                                                                                                                                                                     | <p><b>61-35145-00</b> 6x<br/>51.03901.0382<br/>129 Ø<br/>1,25 mm</p>                                                                                                                                                                                                                                                                                                                            | <p><b>14-32217-01</b> 6x<br/>51.90020.0404 (3x)<br/>+51.90020.0403 (3x)</p>  | <p><b>71-36348-10</b> 6x<br/>51.03905.0190</p>                                                                                                                                                                                                    | <p><b>70-27214-00</b> 24x<br/>51.04902.0033</p>                                                                                                                                       | <p><b>71-36133-00</b>  6x<br/>51.08902.0202</p>  <p><b>71-36134-00</b>  6x<br/>51.08901.0155</p>  | <p><b>71-33488-10</b> <br/>51.05904.0198</p>  | <p><b>81-23112-30</b> <br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p>  <p><b>81-23113-30</b> <br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p>  |








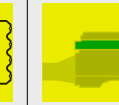
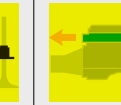
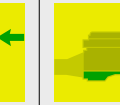

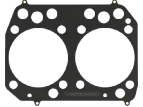

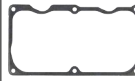






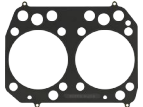








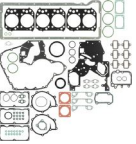
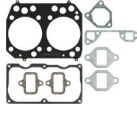
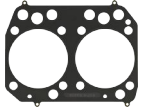

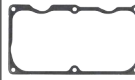






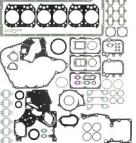
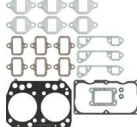
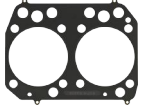

















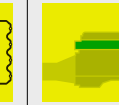
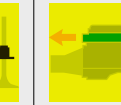
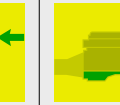


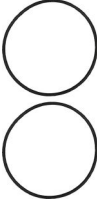


























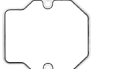

















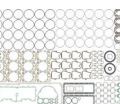



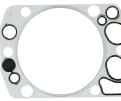
















| MAN                                                                                                      |        |      |                                            |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                  |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                          |  |
|----------------------------------------------------------------------------------------------------------|--------|------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| D                                                                                                        | Cyl.   | Ltr. |                                                                                                                            |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                    |
| D 2876 LUE 604<br>D 2876 LUE 605<br>D 2876 LUE 606                                                       | 6 Cyl. | 12,8 |                                            | <b>03-25275-10</b><br>51.00900.6626<br>Cyl. 1<br><br><br><b>03-25275-11</b><br>51.00900.6647<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br> | <b>15-76850-02</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br><br><br><b>61-25275-00</b> 8x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>61-25275-20</b>  8x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br> | <b>14-32918-01</b> 6x<br>51.90490.0041 (3x)<br>+51.90490.0042 (3x)<br>                          | <b>71-34064-00</b><br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><br><b>71-34066-00</b><br>51.03905.0161<br>Cyl. 1<br> | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br><br><br><b>70-27214-00</b> 24x<br>51.04902.0033<br>                                                                                    | <b>71-34179-00</b>  6x<br>51.08902.0194<br><br><br><b>71-34176-00</b> 6x<br>51.08901.0152<br> | <b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                                                                                                                                                                                        | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                    |
| D 2876 LUE 621<br>D 2876 LUE 622<br>D 2876 LUE 623<br>D 2876 LUE 631<br>D 2876 LUE 632<br>D 2876 LUE 633 | 6 Cyl. | 12,8 | <b>01-35145-04</b><br>51.00900.6697<br>   | <b>03-35145-03</b> 6x<br>51.00900.6723<br>                                                                                                                                                                                          | <b>15-35234-01</b>  6x<br>51.96501.0522 (2x)<br>+51.96501.0540<br>                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>61-35145-00</b> 6x<br>51.03901.0382<br>129 Ø<br>1,25 mm<br>                                  | <b>14-32217-01</b> 6x<br>51.90020.0404 (3x)<br>+51.90020.0403 (3x)<br>                                                                                                                                                                | <b>71-36348-10</b> 6x<br>51.03905.0190<br>                                                                                                                                                                                                                                | <b>12-27214-02</b> 2x<br>51.04902.0033 (12x)<br><br><br><b>70-27214-00</b> 24x<br>51.04902.0033<br>                                                                             | <b>71-36133-00</b>  6x<br>51.08902.0202<br><br><br><b>71-34176-00</b> 6x<br>51.08901.0152<br>                                                                                                                                                            | <b>71-25997-10</b><br>51.05904.0130<br>                                                                                                                                                                                                                                                                                                                                                                                | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                    |
| D 2876 LUH 01<br>D 2876 LUH 02                                                                           | 6 Cyl. | 12,8 | <b>01-25275-22</b><br>51.00900.6624<br> | <b>03-25275-03</b> 51.00900.6558<br><br><br><b>03-25275-04</b> 51.00900.6629<br>                                                               | <b>61-25275-00</b> 6x<br>51.03901.0338<br>144 Ø<br>1,25 mm<br><br><br><b>61-25275-20</b> 6x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br>                                                                                                                                                                                                                                                                                                                                      | <b>14-32064-02</b> 6x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 6x<br>51.03905.0135<br>                                                                                                                                                                                          | <b>71-26069-20</b>  6x<br>51.08902.0161<br><br><br><b>71-23079-10</b> 6x<br>51.08901.0023<br> | <b>71-23601-10</b><br>51.05904.0132<br>                                                                                                                                                                                                                           | <b>81-23112-30 K</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><br><b>81-23113-30 K</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                    |

| MAN                                                                                                                                                                                           |        |                      |                                                                                                                               |                                                                                                                                                                                                                |                                                                                   |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                               |    |                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>D 3876 LF 01<br/>D 3876 LF 02<br/>D 3876 LF 03<br/>D 3876 LF 04<br/>D 3876 LF 05<br/>D 3876 LF 07<br/>D 3876 LF 08<br/>D 3876 LF 09<br/>D 3876 LF 10<br/>D 3876 LF 11<br/>D 3876 LF 12</p> | 6 Cyl. | Ltr.<br>15,3         |  <p><b>01-10359-01</b><br/>51.00900.6800</p>  |  <p><b>02-11293-01</b><br/>51.00900.6801</p>  |  |     |  <p><b>61-38300-00</b><br/>51.03901.0409<br/>138 Ø<br/>1,2 mm</p>                                                                                                                                                                 |  <p><b>14-18376-01</b><br/>51.90020.0454 (19X)</p>                                                                                          | 2x |  <p><b>71-11518-00 U</b><br/>51.03905.0194</p>  <p><b>71-40626-00 U</b><br/>51.03905.0195</p>                             |  <p><b>12-10082-01</b><br/>51.04902.0046 (12X)</p>  <p><b>70-11431-00 AS</b> 12x<br/>51.04902.0046</p>  <p><b>70-11432-00 ES</b> 12x<br/>51.04902.0047</p>     |  <p><b>71-11429-00</b> 6x<br/>51.08901.0323</p>                                                                                                                                          |  <p><b>71-11512-00</b><br/>51.05904.0230</p>   |  <p><b>81-38069-00 K</b> ↔<br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-42827-00 K</b> ↔<br/>51.01510.6016<br/>139x164<br/>A SL LD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)</p>   |
| <p>D 4276 LE 121<br/>D 4276 LE 122<br/>D 4276 LE 127<br/>D 4276 LE 128</p>                                                                                                                    | 6 Cyl. | 16,2<br><b>[NEW]</b> |  <p><b>01-11356-01</b><br/>51.00900.6825</p> |  <p><b>02-11356-01</b><br/>51.00900.6826</p>                                                                                  |                                                                                   |    |  <p><b>61-10282-00</b><br/>51.03901.0427<br/>142 Ø<br/>1,2 mm</p>                                                                                                                                                                |  <p><b>14-18376-01</b><br/>51.90020.0454 (19X)</p>                                                                                         | 2x |  <p><b>71-11518-00 U</b><br/>51.03905.0194</p>  <p><b>71-40626-00 U</b><br/>51.03905.0195</p>                            |  <p><b>12-10082-01</b><br/>51.04902.0046 (12X)</p>  <p><b>70-11431-00 AS</b> 12x<br/>51.04902.0046</p>  <p><b>70-11432-00 ES</b> 12x<br/>51.04902.0047</p>  |  <p><b>71-11429-00</b> 6x<br/>51.08901.0323</p>                                                                                                                                         |  <p><b>71-11512-00</b><br/>51.05904.0230</p>  |  <p><b>81-38069-00 K</b> ↔<br/>51.01510.6008<br/>100x130<br/>AB RD PTFE</p>  <p><b>81-42827-00 K</b> ↔<br/>51.01510.6016<br/>139x164<br/>A SL LD PTFE<br/>(Polytetrafluorethylen)/ACM<br/>(Polyacryl-Kautschuk)</p>  |
| <p>DASA<br/>DASB<br/>DAUA<br/>DAUB<br/>DAVA<br/>DAWA</p>                                                                                                                                      | 4 Cyl. | 2,0                  |                                                                                                                               |  <p><b>02-10034-01</b></p>                                                                                                  |                                                                                   |  |  <p><b>61-10219-00</b><br/>65.03901.0000<br/>82 Ø<br/>1,55 mm<br/>MLS</p> <p><b>61-10219-10</b><br/>65.03901.0001<br/>82 Ø<br/>1,63 mm<br/>MLS</p> <p><b>61-10219-20</b><br/>65.03901.0002<br/>82 Ø<br/>1,71 mm<br/>MLS</p>  |  <p><b>14-12718-01</b><br/>65.90030.0037 (10x)</p>  |    |  <p><b>15-12489-01</b><br/>65.03905.0000<br/>+65.03903.0000 (4X)</p>  <p><b>71-12489-00</b><br/>65.03905.0000</p>  |  <p><b>12-17930-01</b><br/>65.04902.0000 (16x)</p>  <p><b>70-17930-00</b> 16x<br/>65.04902.0000</p>                                                                                                                                        |  <p><b>71-12482-00</b> 16x<br/>65.08902.0002</p>  <p><b>71-12486-00</b><br/>65.08901.0000</p>  |  <p><b>70-31414-10</b></p>                |  <p><b>81-90084-00 K</b> ↔<br/>65.01503.0002<br/>PTFE</p>  <p><b>81-40538-00 N</b><br/>65.04901.0001<br/>32x47<br/>A RD FPM</p>                                                                                |



| MAN           |        |          |                                                    |                                                       |  |                                                                                 |                                                                       |                                               |                                               |                                                                                                                                                                                  |                                             |                                                                                                                                                                                                                                              |  |
|---------------|--------|----------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| E 0824 E 301  | 4 Cyl. | 4,6 Ltr. |                                                                                                                                    |                                                                                                                                       |                                                                                   |                                                                                                                                                                   | <b>61-42635-00</b> 2x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br> |                                                                                                                                 | <b>71-33046-00</b> 2x<br>51.03905.0155<br>   | <b>70-27506-00</b> 8x<br>51.04902.0027<br>                                                                                                                                      | <b>71-24905-20</b> 4x<br>51.08902.0179<br> | <b>71-29329-00</b><br>51.05904.0171<br>                                                                                                                                                                                                     |                                                                                    |
| E 0826 E 301  | 6 Cyl. | 6,9      |                                                                                                                                    |                                                                                                                                       |                                                                                   | <b>61-42635-00</b> 3x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>           |                                                                                                                                                         | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   | <b>70-27506-00</b> 12x<br>51.04902.0027<br>  | <b>71-24905-20</b> 6x<br>51.08902.0179<br>                                                                                                                                      | <b>71-25912-10</b><br>51.05904.0139<br>    |                                                                                                                                                                                                                                                                                                                                |                                                                                    |
| E 0834 E 302  | 4 Cyl. | 4,6      | <b>01-42635-02</b><br>51.00900.6667<br>03/05→<br> | <b>03-42635-01</b> 2x<br>51.00900.6676<br>03/05→<br> |                                                                                   | <b>61-42635-00</b> 2x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>03/05→<br> | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>                      | <b>71-33046-00</b> 2x<br>51.03905.0155<br>   | <b>70-27506-00</b> 8x<br>51.04902.0027<br>   | <b>71-24905-20</b> 4x<br>51.08902.0179<br><br><b>71-24824-00</b> 4x<br>51.08901.0027<br>     | <b>71-29329-00</b><br>51.05904.0171<br>    | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>     |                                                                                    |
| E 0834 E 312  | 4 Cyl. | 4,6      | <b>01-42635-02</b><br>51.00900.6667<br>          | <b>03-42635-01</b> 2x<br>51.00900.6676<br>          |                                                                                   | <b>61-42635-00</b> 2x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>         | <b>14-32067-01</b> 2x<br>51.90020.0381 (8x)<br>                     | <b>71-33046-00</b> 2x<br>51.03905.0155<br>  | <b>70-27506-00</b> 8x<br>51.04902.0027<br>  | <b>71-24905-20</b> 4x<br>51.08902.0179<br><br><b>71-24824-00</b> 4x<br>51.08901.0027<br>  | <b>71-29329-00</b><br>51.05904.0171<br>   | <b>81-27522-10</b> K↔<br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00</b> K↔<br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |                                                                                    |
| E 0834 LE 302 | 4 Cyl. | 4,6      |                                                                                                                                    | <b>03-42635-01</b> 2x<br>51.00900.6676<br>         |                                                                                   | <b>61-42635-00</b> 2x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>         |                                                                                                                                                         | <b>71-33046-00</b> 2x<br>51.03905.0155<br> | <b>70-27506-00</b> 8x<br>51.04902.0027<br> | <b>71-24905-20</b> 4x<br>51.08902.0179<br><br><b>71-24824-00</b> 4x<br>51.08901.0027<br> | <b>71-29329-00</b><br>51.05904.0171<br>  |                                                                                                                                                                                                                                                                                                                                |                                                                                    |

| MAN                                                                                                |        |             |                                                     |                                                       |  |  |                                                                                  |                                                    |                                               |                                                  |                                                                                                                                                                                  |                                            |                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------|--------|-------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E 0836 E 302                                                                                       | 6 Cyl. | Ltr.<br>6,9 |                                                                                                                                     |                                                                                                                                       |                                                                                   |                                                                                    | <b>61-42635-00</b> 3x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>03/05→<br>  | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>   | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   | <b>70-27506-00</b> 12x<br>51.04902.0027<br>     | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br>     | <b>71-25912-10</b><br>51.05904.0139<br>   | <b>81-27522-10 K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>     |
| E 0836 E 312                                                                                       | 6 Cyl. | 6,9         |                                                                                                                                     |                                                                                                                                       |                                                                                   |                                                                                    | <b>61-42635-00</b> 3x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>            | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>   | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   | <b>70-27506-00</b> 12x<br>51.04902.0027<br>     | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br>     | <b>71-25912-10</b><br>51.05904.0139<br>   | <b>81-27522-10 K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>     |
| E 0836 LE 202<br>E 0836 LE 302                                                                     | 6 Cyl. | 6,9         | <b>01-42635-03</b><br>51.00900.6670<br>03/05→<br> | <b>03-42635-01</b> 3x<br>51.00900.6676<br>03/05→<br> |                                                                                   |                                                                                    | <b>61-42635-00</b> 3x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>03/05→<br> | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br>  | <b>71-33046-00</b> 3x<br>51.03905.0155<br>   | <b>70-27506-00</b> 12x<br>51.04902.0027<br>     | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br>    | <b>71-25912-10</b><br>51.05904.0139<br>   | <b>81-27522-10 K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br>   |
| E 0836 LOH 01<br>E 0836 LOH 02<br>E 0836 LOH 03<br>E 0836 LOH 04<br>E 0836 LOH 05<br>E 0836 LOH 06 | 6 Cyl. | 6,9         | <b>01-42635-01</b><br>51.00900.6756<br>          | <b>03-42635-02</b> 3x<br>51.00900.6757<br>         |                                                                                   |                                                                                    | <b>61-42635-00</b> 3x<br>51.03901.0391<br>109 Ø<br>1,3 mm<br>MLS<br>          | <b>14-32067-01</b> 3x<br>51.90020.0381 (8x)<br> | <b>71-33046-00</b> 3x<br>51.03905.0155<br> | <b>70-27506-00 ES</b> 6x<br>51.04902.0027<br> | <b>71-24905-20</b> 6x<br>51.08902.0179<br><br><b>71-24824-00</b> 6x<br>51.08901.0027<br> | <b>71-25912-10</b><br>51.05904.0139<br> | <b>81-27522-10 K</b><br>51.01510.0219<br>66x90<br>B SL RD PTFE ACM<br><br><b>81-33801-00 K</b><br>51.01510.7001<br>110x130<br>B SL LD PTFE ACM<br> |

| MAN                                                             |         |                           |                                            |                                                |                                                                                                                                                                   |                                                                                                                                      |                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-----------------------------------------------------------------|---------|---------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E 1856 LOH 01<br>E 1856 LOH 02                                  | 6 Cyl.  | 9,5 Ltr.<br><b>[NEW]</b>  |                                                                                                                            |                                                                                                                                |                                                                                                                                                                                                                                                    | <b>15-19579-01</b>  6x<br>51.96501.0730 (2x)<br> |                                                                                                                                                                                     | <b>14-19508-01</b> 2x<br>51.90020.0453 (13x)<br>                                                                                                                                                                                                                                                                                                                                                       | <b>71-19542-00</b>  0<br>51.03905.0203<br><br><b>71-19545-00</b>  U<br>51.03905.0204<br>                                                                                                                                                                                                                                                                                         | <b>12-42054-01</b><br>51.04902.0039 (24x)<br><br><b>70-42054-00</b> 24x<br>51.04902.0039<br>                                                                                                                                                                               | <b>70-31414-10</b>  <br>51.08901.0336<br><br><b>71-19543-00</b>  6x<br>51.08901.0336<br> | <b>71-21985-00</b><br>51.05904.0244<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | <b>81-10643-00</b>  K <br>51.01510.0313<br>100x130<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br><br><b>81-10644-00</b>  K <br>51.01510.0310<br>PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br> |
| E 2676 E 302<br>E 2676 E 312<br>E 2676 LE 202<br>E 2676 LE 212  | 6 Cyl.  | 12,4                      | <b>01-37295-08</b><br>51.00900.6807<br>   | <b>02-37295-09</b><br>51.00900.6799<br>       | <b>15-39759-01</b>  6x<br>51.96501.0534 (2x)<br>                             | <b>61-10283-00</b><br>51.03901.0437<br>127 Ø<br>1,2 mm<br>                                                                          | <b>14-32300-01</b> 2x<br>51.90020.0470 (13x)<br>                                                 | <b>71-34064-00</b>  0 6x<br>51.03905.0157<br>Cyl. 2<br>Cyl. 3<br>Cyl. 4<br>Cyl. 5<br>Cyl. 6<br><br><b>71-38756-00</b>  U<br>51.03905.0188<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00</b>  ES 12x<br>51.04902.0033<br><br><b>70-38487-00</b>  AS 12x<br>51.04902.0035<br> | <b>71-38048-00</b>  6x<br>51.08901.0170<br>                                                                                                                                                                                                                                | <b>71-11517-00</b><br>51.05904.0234<br>                                                                                                                                                                                                                                                                                                                                                                                              | <b>81-38069-00</b>  K <br>51.01510.6008<br>100x130<br>AB RD PTFE<br><br><b>81-39972-00</b>  K <br>51.01510.6010<br>115x140<br>A SL LD PTFE ACM<br>                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| E 2842 E 312<br>E 2842 LE 312<br>E 2842 LE 322<br>E 2842 LE 332 | 12 Cyl. | 21,9 Ltr.<br><b>[NEW]</b> | <b>01-25275-19</b><br>51.00900.6718<br> | <b>03-25275-04</b> 12x<br>51.00900.6629<br> | <b>15-76850-02</b>  12x<br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)<br> | <b>61-25275-20</b> 12x<br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS<br><b>61-25275-60</b> 12x<br>144 Ø<br>1,25 mm<br>              | <b>14-32064-02</b> 12x<br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x)<br> | <b>71-26428-20</b> 12x<br>51.03905.0135<br><br><b>71-26428-50</b> 12x<br>                                                                                                                                                                                                                                       | <b>12-24312-02</b> 2x<br>51.04902.0028 (12x)<br><br><b>70-24312-10</b> 24x<br>51.04902.0028<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>71-26069-20</b>  12x<br>51.08902.0161<br><br><b>71-25062-30</b>  12x<br>51.08901.0099<br> | <b>71-26976-10</b><br>51.05904.0133<br>                                                                                                                                                                                                                                                                                                                                                                                            | <b>81-23112-30</b>  K <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b>  K <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

| MAN                                                                                                                                                                                           |        |           |                                     |                                     |                                                                 |                                                                |                                                                                        |                                     |                                     |                                     |                                     |                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------|-------------------------------------|-------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------------------------------------------|
| E 2848 LE 322                                                                                                                                                                                 | 8 Cyl. | 14,6 Ltr. | <b>01-25275-29</b><br>51.00900.6719 | <b>03-25275-04</b><br>51.00900.6629 | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 | <b>70-24312-10</b><br>51.04902.0028 | <b>71-25062-30</b><br>51.08901.0099 | <b>71-23443-20</b><br>51.05904.0127 | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM |
| E 2866<br>E 2866 DE<br>E 2866 DF 02<br>E 2866 DF 03<br>E 2866 DF 04<br>E 2866 DOH 01<br>E 2866 DOH 02<br>E 2866 DOH 03<br>E 2866 DOH 04                                                       | 6 Cyl. | 12,0 Ltr. | <b>01-25275-29</b><br>51.00900.6719 | <b>03-25275-04</b><br>51.00900.6629 | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 | <b>71-24312-10</b><br>51.04902.0028 | <b>71-25062-30</b><br>51.08901.0099 | <b>71-23443-20</b><br>51.05904.0127 | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM |
| E 2866 DF 01                                                                                                                                                                                  | 6 Cyl. | 12,0 Ltr. | <b>01-25275-29</b><br>51.00900.6719 | <b>03-25275-04</b><br>51.00900.6629 | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 | <b>71-24312-10</b><br>51.04902.0028 | <b>71-25062-30</b><br>51.08901.0099 | <b>71-23443-20</b><br>51.05904.0127 | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM |
| E 2866 DUH<br>E 2866 DUH 01<br>E 2866 LUH 01<br>E 2866 LUH 02<br>G 2866 DUH 01<br>G 2866 DUH 02<br>G 2866 DUH 03<br>G 2866 DUH 04<br>G 2866 DUH 05<br>G 2866 DUM 01<br>G 2866 UH<br>G 2866 UM | 6 Cyl. | 12,0 Ltr. | <b>01-25275-29</b><br>51.00900.6719 | <b>03-25275-04</b><br>51.00900.6629 | <b>15-76850-02</b><br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <b>61-25275-20</b><br>51.03901.0298<br>144 Ø<br>1,25 mm<br>MLS | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 | <b>71-24312-10</b><br>51.04902.0028 | <b>71-25062-20</b><br>51.08901.0081 | <b>71-23443-20</b><br>51.05904.0127 | <b>81-23112-30 K</b><br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM |








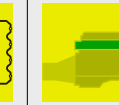
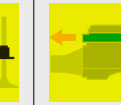
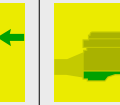

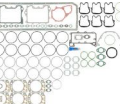



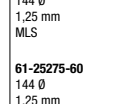
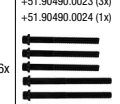
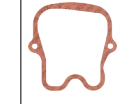


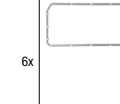
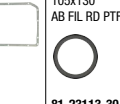







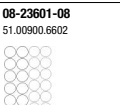
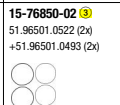
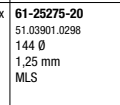
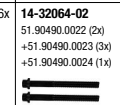

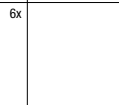
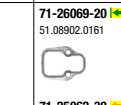
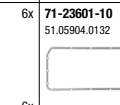
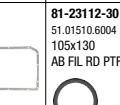





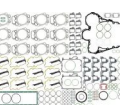



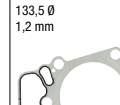

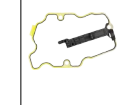
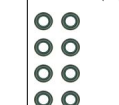

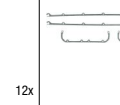
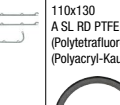












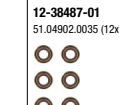
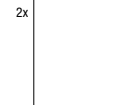
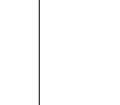
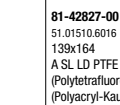





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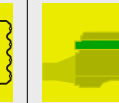
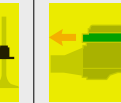
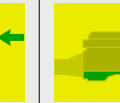





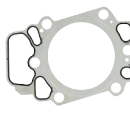










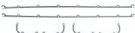








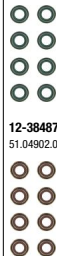












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| MAN                                                                                                |         |           |     |     |     |                                                                     |                                                   |      |     |     |                                                                                                                                                                                  |     |                                                                                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------|---------|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E 2876 LE 302<br>E 2876 LE 701                                                                     | 6 Cyl.  | 12,8 Ltr. |    |    |    |                                                                    |                                                  |     |    |    |                                                                                                                                                                                 |    |                                                                                                                                                                                                                                                                                                                                               |
|                                                                                                    |         |           | <b>01-25275-34</b><br>51.00900.6666                                                 | <b>03-25275-04</b><br>51.00900.6629 6x                                              | <b>08-23601-08</b><br>51.00900.6602                                                  | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)   | <b>61-25275-20</b><br>51.03901.0298 6x<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-25275-60</b><br>51.03901.0298 6x<br>144 Ø<br>1,25 mm | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 6x<br><br><b>71-26428-50</b><br>51.03905.0135 6x  | <b>70-24312-10</b><br>51.04902.0028 12x                                               | <b>71-26069-20</b> <br>51.08902.0161 6x<br><br><b>71-25062-30</b> <br>51.08901.0099 6x       | <b>71-23601-10</b><br>51.05904.0132                                                   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM                                                                                                          |
| E 2876 LUH 01<br>E 2876 LUH 02<br>E 2876 LUH 03<br>E 2876 LUH 04<br>E 2876 LUH 07<br>E 2876 LUH 08 | 6 Cyl.  | 12,8 Ltr. |    |    |    |                                                                    |                                                  |     |    |    |                                                                                                                                                                                 |    |                                                                                                                                                                                                                                                                                                                                               |
|                                                                                                    |         |           | <b>01-25275-34</b><br>51.00900.6666                                                 | <b>03-25275-04</b><br>51.00900.6629 6x                                              | <b>08-23601-08</b><br>51.00900.6602                                                  | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)   | <b>61-25275-20</b><br>51.03901.0298 6x<br>144 Ø<br>1,25 mm<br>MLS<br><br><b>61-25275-60</b><br>51.03901.0298 6x<br>144 Ø<br>1,25 mm | <b>14-32064-02</b><br>51.90490.0022 (2x)<br>+51.90490.0023 (3x)<br>+51.90490.0024 (1x) | <b>71-26428-20</b><br>51.03905.0135 6x<br><br><b>71-26428-50</b><br>51.03905.0135 6x  | <b>70-24312-10</b><br>51.04902.0028 12x                                               | <b>71-26069-20</b> <br>51.08902.0161 6x<br><br><b>71-25062-30</b> <br>51.08901.0099 6x       | <b>71-23601-10</b><br>51.05904.0132                                                   | <b>81-23112-30</b> <br>51.01510.6004<br>105x130<br>AB FIL RD PTFE ACM<br><br><b>81-23113-30</b> <br>51.01510.0206<br>120x140<br>AB SL LD PTFE ACM                                                                                                          |
| E 3262 E 302<br>E 3262 LE 212<br>E 3262 LE 222<br>E 3262 LE 232<br>E 3262 LE 242                   | 12 Cyl. | 25,8 Ltr. |    |    |    |                                                                    |                                                  |     |    |    |                                                                                                                                                                                 |    |                                                                                                                                                                                                                                                                                                                                               |
|                                                                                                    |         |           | <b>01-10358-01</b><br>51.00900.6793                                                 | <b>02-11292-01</b><br>51.00900.6792 12x                                             | <b>08-23601-08</b><br>51.00900.6602                                                  | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x)   | <b>61-10270-00</b><br>51.03901.0401 12x<br>133,5 Ø<br>1,2 mm                                                                        | <b>14-32300-02</b><br>51.90020.0470 (6x)                                               | <b>71-38757-00</b><br>51.03905.0186 12x                                               | <b>12-27214-02</b><br>51.04902.0033 (12x)                                             | <b>71-37074-10</b> <br>51.08902.0222 12x<br><br><b>71-38986-00</b> <br>51.08901.0190 12x     | <b>71-11428-00</b><br>51.05904.0209                                                   | <b>81-42886-00</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)   |
|                                                                                                    |         |           |  |  |  |                                                                  |                                                |   |  |  |                                                                                                                                                                               |  |                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                    |         |           | <b>01-10358-01</b><br>51.00900.6793                                                 | <b>02-11292-01</b><br>51.00900.6792 12x                                             | <b>08-23601-08</b><br>51.00900.6602                                                  | <b>15-76850-02</b> <br>51.96501.0522 (2x)<br>+51.96501.0493 (2x) | <b>61-10270-00</b><br>51.03901.0401 12x<br>133,5 Ø<br>1,2 mm                                                                        | <b>14-32300-02</b><br>51.90020.0470 (6x)                                               | <b>71-38757-00</b><br>51.03905.0186 12x                                               | <b>12-27214-02</b><br>51.04902.0033 (12x)                                             | <b>71-37074-10</b> <br>51.08902.0222 12x<br><br><b>71-38986-00</b> <br>51.08901.0190 12x | <b>71-11428-00</b><br>51.05904.0209                                                   | <b>81-42886-00</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk) |

| MAN                                             |         |           |                                          |                                          |  |                                                                                                             |                                                               |                                               |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                 |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------------------------------------------------|---------|-----------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E 3262 LE 202                                   | 12 Cyl. | 25,8 Ltr. | <b>01-10358-01</b><br>51.00900-6793<br> | <b>02-11292-01</b><br>51.00900-6792<br> |                                                                                   | <b>04-10279-01</b> <br> | <b>61-10270-00</b><br>51.03901.0401<br>133,5 Ø<br>1,2 mm<br> | <b>14-32300-02</b><br>51.90020.0470 (6x)<br> | <b>71-38757-00</b><br>51.03905.0186<br> | <b>12-27214-02</b><br>51.04902.0033 (12x)<br><br><b>12-38487-01</b><br>51.04902.0035 (12x)<br><br><b>70-27214-00 ES</b><br>51.04902.0033<br><br><b>70-38487-00 AS</b><br>51.04902.0035<br>     | <b>71-37074-10</b> <br>51.08902.0222<br><br><b>71-38986-00</b> <br>51.08901.0190<br>  | <b>71-11428-00</b><br>51.05904.0209<br> | <b>81-42886-00 K</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00 K</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br>      |
| E 3268 LE 212<br>E 3268 LE 222<br>E 3268 LE 232 | 8 Cyl.  | 17,2 Ltr. |                                                                                                                          | <b>02-11292-01</b><br>51.00900-6792<br> |                                                                                   |                                                                                                                                                                                               | <b>61-10270-00</b><br>51.03901.0401<br>133,5 Ø<br>1,2 mm<br> | <b>14-32300-02</b><br>51.90020.0470 (6x)<br> | <b>71-38757-00</b><br>51.03905.0186<br> | <b>12-27214-01</b><br>51.04902.0033 (2x)<br><br><b>12-38487-02</b><br>51.04902.0035 (8x)<br><br><b>70-27214-00 ES</b><br>51.04902.0033<br><br><b>70-38487-00 AS</b><br>51.04902.0035<br> | <b>71-37074-10</b> <br>51.08902.0222<br><br><b>71-38986-00</b> <br>51.08901.0190<br> | <b>71-38747-00</b><br>51.05904.0208<br> | <b>81-42886-00 K</b> <br>51.01510.0279<br>110x130<br>A SL RD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br><br><b>81-42827-00 K</b> <br>51.01510.6016<br>139x164<br>A SL LD PTFE<br>(Polytetrafluorethylen)/ACM<br>(Polyacryl-Kautschuk)<br> |



| MAN           |        |              |  |                                                |                                                |  |                                                                              |                                                                                                     |                                                                             |                                                      |                                                |                                                |                                                |                                                                                   |                                                                                  |
|---------------|--------|--------------|--|------------------------------------------------|------------------------------------------------|--|------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------|------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|
| G 2876 DUH 02 | 6 Cyl. | Ltr.<br>12,8 |  |                                                |                                                |  |                                                                              |                                                                                                     |                                                                             |                                                      |                                                |                                                |                                                |                                                                                   |                                                                                  |
|               |        | [NEW]        |  |                                                |                                                |  |                                                                              |                                                                                                     |                                                                             |                                                      |                                                |                                                |                                                |                                                                                   |                                                                                  |
|               |        |              |  | <p><b>03-25275-04</b> 6x<br/>51.00900.6629</p> | <p><b>08-23601-08</b> 6x<br/>51.00900.6602</p> |  | <p><b>61-25275-20</b> 6x<br/>51.03901.0298<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32064-02</b> 6x<br/>51.90490.0022 (2x)<br/>+51.90490.0023 (3x)<br/>+51.90490.0024 (1x)</p> | <p><b>71-26428-20</b> 6x<br/>51.03905.0135</p> <p><b>71-26428-50</b> 6x</p> | <p><b>12-24312-02</b> 6x<br/>51.04902.0028 (12x)</p> | <p><b>71-26069-20</b> 6x<br/>51.08902.0161</p> | <p><b>71-25062-30</b> 6x<br/>51.08901-0099</p> | <p><b>71-23601-10</b> 6x<br/>51.05904.0132</p> | <p><b>81-23112-30</b> 6x<br/>51.01510.6004<br/>105x130<br/>AB FIL RD PTFE ACM</p> | <p><b>81-23113-30</b> 6x<br/>51.01510.0206<br/>120x140<br/>AB SL LD PTFE ACM</p> |









# MERCEDES-BENZ

















|                         |                      |                      |                      |                      |                      |                      |
|-------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| <b>M</b>                | OM 326.911 ..... 218 | OM 341.913 ..... 299 | OM 344.951 ..... 219 | OM 346.945 ..... 219 | OM 352.955 ..... 221 | OM 353.909 ..... 223 |
| M 121.943 ..... 298     | OM 326.912 ..... 218 | OM 341.915 ..... 222 | OM 344.952 ..... 219 | OM 346.946 ..... 219 | OM 352.959 ..... 221 | OM 353.910 ..... 223 |
| M 180.952 ..... 216     | OM 326.914 ..... 218 | OM 341.918 ..... 222 | OM 344.963 ..... 220 | OM 346.947 ..... 219 | OM 352.963 ..... 221 | OM 353.911 ..... 223 |
| M 180.953 ..... 216     | OM 326.915 ..... 218 | OM 341.919 ..... 222 | OM 345.910 ..... 224 | OM 346.952 ..... 219 | OM 352.964 ..... 221 | OM 353.912 ..... 223 |
| M 276.851 ..... 217     | OM 326.918 ..... 218 | OM 341.931 ..... 222 | OM 345.912 ..... 224 | OM 346.953 ..... 219 | OM 352.965 ..... 221 | OM 353.913 ..... 223 |
| M 276.852 ..... 217     | OM 326.971 ..... 218 | OM 341.932 ..... 222 | OM 345.913 ..... 224 | OM 347.915 ..... 225 | OM 352.966 ..... 221 | OM 353.914 ..... 223 |
| M 276.854 ..... 217     | OM 326.972 ..... 218 | OM 341.933 ..... 299 | OM 345.914 ..... 224 | OM 347.942 ..... 225 | OM 352.967 ..... 221 | OM 353.915 ..... 221 |
| M 276.855 ..... 217     | OM 326.973 ..... 218 | OM 341.934 ..... 222 | OM 345.915 ..... 225 | OM 347.943 ..... 225 | OM 352.968 ..... 223 | OM 353.916 ..... 221 |
| M 276.962 ..... 216     | OM 326.974 ..... 218 | OM 341.935 ..... 222 | OM 345.919 ..... 225 | OM 352.901 ..... 221 | OM 352.969 ..... 221 | OM 353.917 ..... 221 |
| M 376.925 ..... 229     | OM 326.975 ..... 218 | OM 341.936 ..... 222 | OM 345.932 ..... 224 | OM 352.902 ..... 221 | OM 352.970 ..... 221 | OM 353.920 ..... 223 |
| M 376.926 ..... 229     | OM 326.977 ..... 218 | OM 341.937 ..... 299 | OM 345.933 ..... 224 | OM 352.903 ..... 221 | OM 352.971 ..... 221 | OM 353.921 ..... 223 |
| M 376.927 ..... 229     | OM 326.980 ..... 218 | OM 341.938 ..... 222 | OM 345.936 ..... 224 | OM 352.904 ..... 221 | OM 352.972 ..... 221 | OM 353.922 ..... 221 |
| M 376.929.005 ..... 229 | OM 326.983 ..... 218 | OM 341.939 ..... 299 | OM 345.937 ..... 224 | OM 352.905 ..... 221 | OM 352.973 ..... 221 | OM 353.923 ..... 221 |
| M 476.920 ..... 254     | OM 326.988 ..... 218 | OM 341.941 ..... 222 | OM 345.941 ..... 225 | OM 352.907 ..... 221 | OM 352.974 ..... 221 | OM 353.930 ..... 221 |
| M 476.921 ..... 254     | OM 327.910 ..... 218 | OM 341.943 ..... 299 | OM 345.942 ..... 225 | OM 352.908 ..... 221 | OM 352.975 ..... 221 | OM 353.931 ..... 223 |
| M 476.925 ..... 254     | OM 327.914 ..... 218 | OM 341.946 ..... 222 | OM 345.945 ..... 225 | OM 352.909 ..... 221 | OM 352.976 ..... 221 | OM 353.932 ..... 221 |
| M 476.926 ..... 254     | OM 327.915 ..... 218 | OM 341.947 ..... 299 | OM 345.946 ..... 225 | OM 352.910 ..... 221 | OM 352.978 ..... 221 | OM 353.933 ..... 223 |
| M 476.927 ..... 254     | OM 327.916 ..... 218 | OM 341.948 ..... 222 | OM 345.947 ..... 225 | OM 352.912 ..... 221 | OM 352.979 ..... 221 | OM 353.934 ..... 223 |
| M 476.930 ..... 254     | OM 327.917 ..... 218 | OM 341.949 ..... 222 | OM 345.949 ..... 225 | OM 352.913 ..... 223 | OM 352.980 ..... 221 | OM 353.935 ..... 223 |
| M 476.932 ..... 254     | OM 327.918 ..... 218 | OM 341.950 ..... 299 | OM 345.950 ..... 224 | OM 352.914 ..... 221 | OM 352.981 ..... 221 | OM 353.936 ..... 221 |
| M 476.933 ..... 254     | OM 327.919 ..... 218 | OM 341.951 ..... 222 | OM 345.952 ..... 224 | OM 352.915 ..... 221 | OM 352.982 ..... 221 | OM 353.937 ..... 223 |
| M 476.934 ..... 254     | OM 327.931 ..... 218 | OM 341.995 ..... 222 | OM 345.953 ..... 224 | OM 352.916 ..... 223 | OM 352.983 ..... 221 | OM 353.938 ..... 223 |
| M 476.935 ..... 254     | OM 327.932 ..... 218 | OM 341.996 ..... 299 | OM 345.960 ..... 224 | OM 352.917 ..... 221 | OM 352.984 ..... 221 | OM 353.939 ..... 223 |
| M 476.936 ..... 254     | OM 327.933 ..... 218 | OM 343.910 ..... 218 | OM 345.970 ..... 225 | OM 352.918 ..... 223 | OM 352.985 ..... 221 | OM 353.940 ..... 221 |
| M 476.937 ..... 254     | OM 327.934 ..... 218 | OM 343.932 ..... 218 | OM 345.972 ..... 225 | OM 352.919 ..... 221 | OM 352.986 ..... 221 | OM 353.941 ..... 222 |
| M 902.900 ..... 289     | OM 327.935 ..... 218 | OM 343.934 ..... 218 | OM 345.973 ..... 225 | OM 352.930 ..... 221 | OM 352.987 ..... 221 | OM 353.942 ..... 222 |
| M 902.901 ..... 289     | OM 327.936 ..... 218 | OM 344.905 ..... 222 | OM 345.974 ..... 225 | OM 352.931 ..... 221 | OM 352.988 ..... 223 | OM 353.943 ..... 222 |
| M 902.902 ..... 289     | OM 327.937 ..... 218 | OM 344.912 ..... 220 | OM 345.975 ..... 225 | OM 352.932 ..... 221 | OM 352.989 ..... 221 | OM 353.944 ..... 222 |
| M 902.903 ..... 289     | OM 327.938 ..... 218 | OM 344.913 ..... 219 | OM 345.977 ..... 225 | OM 352.933 ..... 221 | OM 352.990 ..... 221 | OM 353.945 ..... 222 |
| M 906.900 ..... 289     | OM 327.939 ..... 218 | OM 344.930 ..... 220 | OM 345.978 ..... 225 | OM 352.934 ..... 221 | OM 352.991 ..... 221 | OM 353.946 ..... 222 |
| M 906.901 ..... 289     | OM 327.940 ..... 218 | OM 344.931 ..... 220 | OM 346.910 ..... 219 | OM 352.935 ..... 221 | OM 352.992 ..... 221 | OM 353.949 ..... 222 |
| M 906.903 ..... 289     | OM 327.941 ..... 218 | OM 344.932 ..... 220 | OM 346.911 ..... 219 | OM 352.936 ..... 221 | OM 352.993 ..... 221 | OM 353.950 ..... 222 |
|                         | OM 327.942 ..... 218 | OM 344.933 ..... 220 | OM 346.912 ..... 219 | OM 352.937 ..... 223 | OM 352.994 ..... 223 | OM 353.951 ..... 223 |
|                         | OM 327.943 ..... 218 | OM 344.934 ..... 219 | OM 346.913 ..... 219 | OM 352.938 ..... 221 | OM 352.996 ..... 221 | OM 353.952 ..... 223 |
| <b>O</b>                | OM 327.944 ..... 218 | OM 344.937 ..... 219 | OM 346.914 ..... 219 | OM 352.939 ..... 221 | OM 352.997 ..... 221 | OM 353.953 ..... 223 |
| OM 312.954 ..... 217    | OM 327.945 ..... 218 | OM 344.938 ..... 219 | OM 346.915 ..... 219 | OM 352.942 ..... 221 | OM 352.998 ..... 221 | OM 353.954 ..... 223 |
| OM 314.910 ..... 218    | OM 327.946 ..... 218 | OM 344.939 ..... 219 | OM 346.916 ..... 219 | OM 352.943 ..... 221 | OM 352.999 ..... 221 | OM 353.957 ..... 223 |
| OM 314.916 ..... 218    | OM 327.940 ..... 218 | OM 344.940 ..... 219 | OM 346.917 ..... 219 | OM 352.944 ..... 221 | OM 353.900 ..... 221 | OM 353.958 ..... 223 |
| OM 314.917 ..... 218    | OM 335.910 ..... 224 | OM 344.941 ..... 220 | OM 346.918 ..... 219 | OM 352.945 ..... 221 | OM 353.901 ..... 221 | OM 353.959 ..... 223 |
| OM 314.944 ..... 218    | OM 335.930 ..... 224 | OM 344.943 ..... 220 | OM 346.919 ..... 219 | OM 352.946 ..... 223 | OM 353.902 ..... 221 | OM 353.960 ..... 222 |
| OM 314.956 ..... 217    | OM 335.932 ..... 224 | OM 344.944 ..... 220 | OM 346.940 ..... 219 | OM 352.948 ..... 221 | OM 353.903 ..... 221 | OM 353.961 ..... 222 |
| OM 314.957 ..... 218    | OM 340.932 ..... 218 | OM 344.945 ..... 220 | OM 346.941 ..... 219 | OM 352.949 ..... 223 | OM 353.904 ..... 221 | OM 353.962 ..... 222 |
| OM 314.964 ..... 218    | OM 341.900 ..... 299 | OM 344.946 ..... 220 | OM 346.942 ..... 219 | OM 352.950 ..... 223 | OM 353.905 ..... 221 | OM 353.963 ..... 222 |
| OM 314.965 ..... 218    | OM 341.910 ..... 222 | OM 344.948 ..... 220 | OM 346.943 ..... 219 | OM 352.953 ..... 221 | OM 353.906 ..... 221 | OM 353.964 ..... 222 |
| OM 314.970 ..... 218    | OM 341.911 ..... 222 | OM 344.949 ..... 219 | OM 346.944 ..... 219 | OM 352.954 ..... 221 | OM 353.907 ..... 221 | OM 353.965 ..... 222 |
| OM 326.910 ..... 218    | OM 341.912 ..... 222 |                      |                      |                      |                      |                      |















# MERCEDES-BENZ

|  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |  Code |  |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| OM 353.966                                                                            | 222                                                                               | OM 355.965                                                                             | 224                                                                               | OM 356.951                                                                             | 231                                                                               | OM 357.917                                                                              | 231                                                                                 | OM 360.938                                                                               | 226                                                                                 | OM 362.910                                                                               | 227                                                                                 | OM 366.949                                                                               | 231                                                                                 |
| OM 353.967                                                                            | 222                                                                               | OM 355.966                                                                             | 224                                                                               | OM 356.952                                                                             | 230                                                                               | OM 357.918                                                                              | 231                                                                                 | OM 360.939                                                                               | 226                                                                                 | OM 364.900                                                                               | 228                                                                                 | OM 366.951                                                                               | 230                                                                                 |
| OM 353.968                                                                            | 222                                                                               | OM 355.967                                                                             | 224                                                                               | OM 356.953                                                                             | 231                                                                               | OM 357.919                                                                              | 231                                                                                 | OM 360.940                                                                               | 226                                                                                 | OM 364.905                                                                               | 228                                                                                 | OM 366.952                                                                               | 230                                                                                 |
| OM 353.969                                                                            | 222                                                                               | OM 355.968                                                                             | 224                                                                               | OM 356.954                                                                             | 230                                                                               | OM 357.920                                                                              | 234                                                                                 | OM 360.941                                                                               | 226                                                                                 | OM 364.907                                                                               | 228                                                                                 | OM 366.953                                                                               | 231                                                                                 |
| OM 353.970                                                                            | 223                                                                               | OM 355.969                                                                             | 224                                                                               | OM 356.955                                                                             | 230                                                                               | OM 357.921                                                                              | 234                                                                                 | OM 360.942                                                                               | 226                                                                                 | OM 364.908                                                                               | 228                                                                                 | OM 366.954                                                                               | 231                                                                                 |
| OM 353.971                                                                            | 223                                                                               | OM 355.970                                                                             | 224                                                                               | OM 356.956                                                                             | 230                                                                               | OM 357.922                                                                              | 234                                                                                 | OM 360.943                                                                               | 226                                                                                 | OM 364.909                                                                               | 228                                                                                 | OM 366.955                                                                               | 230                                                                                 |
| OM 353.972                                                                            | 223                                                                               | OM 355.972                                                                             | 224                                                                               | OM 356.957                                                                             | 230                                                                               | OM 357.924                                                                              | 234                                                                                 | OM 360.944                                                                               | 226                                                                                 | OM 364.918                                                                               | 228                                                                                 | OM 366.956                                                                               | 231                                                                                 |
| OM 353.973                                                                            | 223                                                                               | OM 355.973                                                                             | 224                                                                               | OM 356.958                                                                             | 230                                                                               | OM 357.925                                                                              | 233                                                                                 | OM 360.946                                                                               | 226                                                                                 | OM 364.951                                                                               | 228                                                                                 | OM 366.957                                                                               | 230                                                                                 |
| OM 353.974                                                                            | 223                                                                               | OM 355.974                                                                             | 224                                                                               | OM 356.959                                                                             | 232                                                                               | OM 357.926                                                                              | 233                                                                                 | OM 360.947                                                                               | 226                                                                                 | OM 364.955                                                                               | 228                                                                                 | OM 366.958                                                                               | 231                                                                                 |
| OM 353.975                                                                            | 223                                                                               | OM 355.975                                                                             | 224                                                                               | OM 356.977                                                                             | 225                                                                               | OM 357.927                                                                              | 234                                                                                 | OM 360.948                                                                               | 226                                                                                 | OM 364.979                                                                               | 228                                                                                 | OM 366.960                                                                               | 230                                                                                 |
| OM 353.976                                                                            | 223                                                                               | OM 355.976                                                                             | 224                                                                               | OM 356.978                                                                             | 233                                                                               | OM 357.929                                                                              | 234                                                                                 | OM 360.949                                                                               | 226                                                                                 | OM 364.982                                                                               | 228                                                                                 | OM 366.962                                                                               | 231                                                                                 |
| OM 353.977                                                                            | 223                                                                               | OM 355.977                                                                             | 224                                                                               | OM 356.979                                                                             | 234                                                                               | OM 357.930                                                                              | 234                                                                                 | OM 360.950                                                                               | 226                                                                                 | OM 364.985                                                                               | 228                                                                                 | OM 366.963                                                                               | 231                                                                                 |
| OM 353.978                                                                            | 223                                                                               | OM 355.978                                                                             | 224                                                                               | OM 356.980                                                                             | 234                                                                               | OM 357.931                                                                              | 233                                                                                 | OM 360.951                                                                               | 226                                                                                 | OM 366.901                                                                               | 225                                                                                 | OM 366.965                                                                               | 230                                                                                 |
| OM 353.980                                                                            | 222                                                                               | OM 355.979                                                                             | 224                                                                               | OM 356.981                                                                             | 230                                                                               | OM 357.932                                                                              | 234                                                                                 | OM 360.952                                                                               | 226                                                                                 | OM 366.905                                                                               | 230                                                                                 | OM 366.966                                                                               | 232                                                                                 |
| OM 353.981                                                                            | 222                                                                               | OM 355.980                                                                             | 224                                                                               | OM 356.983                                                                             | 227                                                                               | OM 357.933                                                                              | 234                                                                                 | OM 360.954                                                                               | 226                                                                                 | OM 366.906                                                                               | 230                                                                                 | OM 366.967                                                                               | 231                                                                                 |
| OM 353.982                                                                            | 222                                                                               | OM 355.981                                                                             | 224                                                                               | OM 356.984                                                                             | 230                                                                               | OM 357.936                                                                              | 233                                                                                 | OM 360.955                                                                               | 226                                                                                 | OM 366.907                                                                               | 230                                                                                 | OM 366.968                                                                               | 231                                                                                 |
| OM 353.983                                                                            | 222                                                                               | OM 355.982                                                                             | 224                                                                               | OM 356.985                                                                             | 231                                                                               | OM 357.937                                                                              | 233                                                                                 | OM 360.956                                                                               | 226                                                                                 | OM 366.908                                                                               | 231                                                                                 | OM 366.969                                                                               | 231                                                                                 |
| OM 353.984                                                                            | 222                                                                               | OM 355.983                                                                             | 224                                                                               | OM 356.986                                                                             | 232                                                                               | OM 357.938                                                                              | 225                                                                                 | OM 360.959                                                                               | 226                                                                                 | OM 366.909                                                                               | 230                                                                                 | OM 366.970                                                                               | 231                                                                                 |
| OM 353.985                                                                            | 222                                                                               | OM 355.984                                                                             | 224                                                                               | OM 356.987                                                                             | 230                                                                               | OM 357.940                                                                              | 234                                                                                 | OM 360.960                                                                               | 226                                                                                 | OM 366.910                                                                               | 230                                                                                 | OM 366.971                                                                               | 231                                                                                 |
| OM 353.988                                                                            | 222                                                                               | OM 356.901                                                                             | 230                                                                               | OM 356.988                                                                             | 225                                                                               | OM 357.941                                                                              | 234                                                                                 | OM 360.961                                                                               | 226                                                                                 | OM 366.911                                                                               | 230                                                                                 | OM 366.973                                                                               | 231                                                                                 |
| OM 353.989                                                                            | 222                                                                               | OM 356.902                                                                             | 230                                                                               | OM 356.989                                                                             | 234                                                                               | OM 357.942                                                                              | 234                                                                                 | OM 360.962                                                                               | 226                                                                                 | OM 366.912                                                                               | 231                                                                                 | OM 366.974                                                                               | 232                                                                                 |
| OM 353.991                                                                            | 223                                                                               | OM 356.903                                                                             | 231                                                                               | OM 356.990                                                                             | 231                                                                               | OM 357.943                                                                              | 234                                                                                 | OM 360.963                                                                               | 226                                                                                 | OM 366.913                                                                               | 230                                                                                 | OM 366.975                                                                               | 231                                                                                 |
| OM 353.995                                                                            | 222                                                                               | OM 356.904                                                                             | 230                                                                               | OM 356.991                                                                             | 234                                                                               | OM 357.944                                                                              | 234                                                                                 | OM 360.964                                                                               | 226                                                                                 | OM 366.914                                                                               | 230                                                                                 | OM 366.976                                                                               | 232                                                                                 |
| OM 353.997                                                                            | 223                                                                               | OM 356.905                                                                             | 230                                                                               | OM 356.992                                                                             | 232                                                                               | OM 357.945                                                                              | 234                                                                                 | OM 360.965                                                                               | 226                                                                                 | OM 366.915                                                                               | 231                                                                                 | OM 366.977                                                                               | 231                                                                                 |
| OM 353.998                                                                            | 222                                                                               | OM 356.906                                                                             | 230                                                                               | OM 356.993                                                                             | 227                                                                               | OM 357.946                                                                              | 234                                                                                 | OM 360.966                                                                               | 226                                                                                 | OM 366.917                                                                               | 230                                                                                 | OM 366.978                                                                               | 232                                                                                 |
| OM 353.999                                                                            | 222                                                                               | OM 356.907                                                                             | 230                                                                               | OM 356.994                                                                             | 232                                                                               | OM 357.947                                                                              | 234                                                                                 | OM 360.967                                                                               | 226                                                                                 | OM 366.918                                                                               | 231                                                                                 | OM 366.979                                                                               | 232                                                                                 |
| OM 354.900                                                                            | 228                                                                               | OM 356.908                                                                             | 230                                                                               | OM 356.995                                                                             | 232                                                                               | OM 357.948                                                                              | 234                                                                                 | OM 360.968                                                                               | 226                                                                                 | OM 366.919                                                                               | 230                                                                                 | OM 366.980                                                                               | 235                                                                                 |
| OM 354.920                                                                            | 228                                                                               | OM 356.909                                                                             | 231                                                                               | OM 356.996                                                                             | 227                                                                               | OM 357.949                                                                              | 233                                                                                 | OM 360.969                                                                               | 226                                                                                 | OM 366.930                                                                               | 230                                                                                 | OM 366.981                                                                               | 230                                                                                 |
| OM 354.921                                                                            | 228                                                                               | OM 356.910                                                                             | 230                                                                               | OM 356.997                                                                             | 230                                                                               | OM 357.961                                                                              | 235                                                                                 | OM 360.970                                                                               | 226                                                                                 | OM 366.931                                                                               | 231                                                                                 | OM 366.983                                                                               | 230                                                                                 |
| OM 354.922                                                                            | 228                                                                               | OM 356.911                                                                             | 230                                                                               | OM 356.998                                                                             | 230                                                                               | OM 357.962                                                                              | 235                                                                                 | OM 360.971                                                                               | 226                                                                                 | OM 366.932                                                                               | 230                                                                                 | OM 366.984                                                                               | 231                                                                                 |
| OM 354.926                                                                            | 223                                                                               | OM 356.912                                                                             | 230                                                                               | OM 356.999                                                                             | 234                                                                               | OM 357.963                                                                              | 231                                                                                 | OM 360.972                                                                               | 226                                                                                 | OM 366.933                                                                               | 230                                                                                 | OM 366.988                                                                               | 235                                                                                 |
| OM 355.910                                                                            | 224                                                                               | OM 356.913                                                                             | 230                                                                               | OM 357.900                                                                             | 231                                                                               | OM 360.910                                                                              | 226                                                                                 | OM 360.973                                                                               | 226                                                                                 | OM 366.935                                                                               | 230                                                                                 | OM 366.990                                                                               | 230                                                                                 |
| OM 355.911                                                                            | 224                                                                               | OM 356.914                                                                             | 230                                                                               | OM 357.901                                                                             | 231                                                                               | OM 360.911                                                                              | 226                                                                                 | OM 360.974                                                                               | 226                                                                                 | OM 366.936                                                                               | 230                                                                                 | OM 366.992                                                                               | 235                                                                                 |
| OM 355.912                                                                            | 224                                                                               | OM 356.915                                                                             | 230                                                                               | OM 357.902                                                                             | 231                                                                               | OM 360.912                                                                              | 226                                                                                 | OM 360.975                                                                               | 226                                                                                 | OM 366.937                                                                               | 231                                                                                 | OM 366.993                                                                               | 231                                                                                 |
| OM 355.913                                                                            | 224                                                                               | OM 356.916                                                                             | 230                                                                               | OM 357.903                                                                             | 231                                                                               | OM 360.914                                                                              | 226                                                                                 | OM 360.976                                                                               | 226                                                                                 | OM 366.938                                                                               | 230                                                                                 | OM 366.994                                                                               | 231                                                                                 |
| OM 355.914                                                                            | 224                                                                               | OM 356.940                                                                             | 230                                                                               | OM 357.904                                                                             | 230                                                                               | OM 360.915                                                                              | 226                                                                                 | OM 360.978                                                                               | 226                                                                                 | OM 366.939                                                                               | 231                                                                                 | OM 366.995                                                                               | 231                                                                                 |
| OM 355.915                                                                            | 224                                                                               | OM 356.941                                                                             | 232                                                                               | OM 357.906                                                                             | 232                                                                               | OM 360.916                                                                              | 226                                                                                 | OM 360.979                                                                               | 226                                                                                 | OM 366.940                                                                               | 230                                                                                 | OM 366.996                                                                               | 230                                                                                 |
| OM 355.916                                                                            | 224                                                                               | OM 356.943                                                                             | 230                                                                               | OM 357.907                                                                             | 232                                                                               | OM 360.917                                                                              | 226                                                                                 | OM 360.980                                                                               | 226                                                                                 | OM 366.941                                                                               | 231                                                                                 | OM 366.997                                                                               | 235                                                                                 |
| OM 355.917                                                                            | 224                                                                               | OM 356.944                                                                             | 231                                                                               | OM 357.908                                                                             | 231                                                                               | OM 360.918                                                                              | 226                                                                                 | OM 360.981                                                                               | 226                                                                                 | OM 366.942                                                                               | 231                                                                                 | OM 366.999                                                                               | 227                                                                                 |
| OM 355.918                                                                            | 224                                                                               | OM 356.945                                                                             | 232                                                                               | OM 357.909                                                                             | 232                                                                               | OM 360.931                                                                              | 226                                                                                 | OM 360.982                                                                               | 226                                                                                 | OM 366.943                                                                               | 231                                                                                 | OM 370.905                                                                               | 228                                                                                 |
| OM 355.960                                                                            | 224                                                                               | OM 356.946                                                                             | 231                                                                               | OM 357.910                                                                             | 232                                                                               | OM 360.933                                                                              | 226                                                                                 | OM 360.983                                                                               | 226                                                                                 | OM 366.944                                                                               | 232                                                                                 | OM 370.950                                                                               | 228                                                                                 |
| OM 355.961                                                                            | 224                                                                               | OM 356.947                                                                             | 232                                                                               | OM 357.912                                                                             | 230                                                                               | OM 360.934                                                                              | 226                                                                                 | OM 360.984                                                                               | 226                                                                                 | OM 366.945                                                                               | 231                                                                                 | OM 370.951                                                                               | 228                                                                                 |
| OM 355.962                                                                            | 224                                                                               | OM 356.948                                                                             | 231                                                                               | OM 357.913                                                                             | 230                                                                               | OM 360.935                                                                              | 226                                                                                 | OM 360.985                                                                               | 226                                                                                 | OM 366.946                                                                               | 231                                                                                 | OM 370.952                                                                               | 228                                                                                 |
| OM 355.963                                                                            | 224                                                                               | OM 356.949                                                                             | 231                                                                               | OM 357.915                                                                             | 230                                                                               | OM 360.936                                                                              | 226                                                                                 | OM 362.906                                                                               | 227                                                                                 | OM 366.947                                                                               | 231                                                                                 | OM 372.906                                                                               | 227                                                                                 |
| OM 355.964                                                                            | 224                                                                               | OM 356.950                                                                             | 230                                                                               | OM 357.916                                                                             | 231                                                                               | OM 360.937                                                                              | 226                                                                                 | OM 362.909                                                                               | 227                                                                                 | OM 366.948                                                                               | 231                                                                                 | OM 372.907                                                                               | 227                                                                                 |











# MERCEDES-BENZ

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|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| OM 372.930                                                                            | 227                                                                               | OM 376.962                                                                             | 233                                                                               | OM 377.984                                                                             | 233                                                                               | OM 401.973                                                                              | 237                                                                                 | OM 402.982                                                                               | 241                                                                                 | OM 407.952                                                                               | 244                                                                                 | OM 422.959                                                                               | 248                                                                                 |
| OM 372.950                                                                            | 227                                                                               | OM 376.963                                                                             | 233                                                                               | OM 377.985                                                                             | 233                                                                               | OM 401.974                                                                              | 238                                                                                 | OM 402.983                                                                               | 241                                                                                 | OM 407.953                                                                               | 244                                                                                 | OM 422.963                                                                               | 249                                                                                 |
| OM 372.951                                                                            | 227                                                                               | OM 376.964                                                                             | 233                                                                               | OM 380.940                                                                             | 228                                                                               | OM 401.975                                                                              | 237                                                                                 | OM 402.984                                                                               | 241                                                                                 | OM 407.954                                                                               | 244                                                                                 | OM 423.901                                                                               | 250                                                                                 |
| OM 372.953                                                                            | 227                                                                               | OM 376.967                                                                             | 233                                                                               | OM 380.942                                                                             | 228                                                                               | OM 401.977                                                                              | 237                                                                                 | OM 402.985                                                                               | 241                                                                                 | OM 407.955                                                                               | 244                                                                                 | OM 423.905                                                                               | 250                                                                                 |
| OM 372.956                                                                            | 227                                                                               | OM 376.968                                                                             | 233                                                                               | OM 380.943                                                                             | 228                                                                               | OM 401.978                                                                              | 237                                                                                 | OM 402.986                                                                               | 241                                                                                 | OM 407.956                                                                               | 244                                                                                 | OM 423.906                                                                               | 250                                                                                 |
| OM 372.958                                                                            | 227                                                                               | OM 376.969                                                                             | 233                                                                               | OM 382.912                                                                             | 235                                                                               | OM 401.979                                                                              | 237                                                                                 | OM 402.987                                                                               | 241                                                                                 | OM 409.906                                                                               | 246                                                                                 | OM 423.907                                                                               | 250                                                                                 |
| OM 372.959                                                                            | 227                                                                               | OM 376.970                                                                             | 233                                                                               | OM 382.913                                                                             | 235                                                                               | OM 401.980                                                                              | 237                                                                                 | OM 402.989                                                                               | 241                                                                                 | OM 409.907                                                                               | 246                                                                                 | OM 423.908                                                                               | 250                                                                                 |
| OM 372.960                                                                            | 227                                                                               | OM 376.972                                                                             | 233                                                                               | OM 382.919                                                                             | 225                                                                               | OM 401.981                                                                              | 237                                                                                 | OM 402.990                                                                               | 241                                                                                 | OM 409.908                                                                               | 246                                                                                 | OM 423.909                                                                               | 250                                                                                 |
| OM 372.961                                                                            | 227                                                                               | OM 376.975                                                                             | 233                                                                               | OM 382.970                                                                             | 225                                                                               | OM 401.984                                                                              | 237                                                                                 | OM 402.995                                                                               | 241                                                                                 | OM 421.901                                                                               | 247                                                                                 | OM 423.950                                                                               | 250                                                                                 |
| OM 372.962                                                                            | 227                                                                               | OM 376.976                                                                             | 233                                                                               | OM 382.971                                                                             | 225                                                                               | OM 401.985                                                                              | 237                                                                                 | OM 402.996                                                                               | 241                                                                                 | OM 421.905                                                                               | 247                                                                                 | OM 423.951                                                                               | 250                                                                                 |
| OM 372.964                                                                            | 227                                                                               | OM 376.977                                                                             | 233                                                                               | OM 384.906                                                                             | 228                                                                               | OM 401.986                                                                              | 237                                                                                 | OM 403.900                                                                               | 242                                                                                 | OM 421.906                                                                               | 247                                                                                 | OM 424.900                                                                               | 251                                                                                 |
| OM 372.980                                                                            | 227                                                                               | OM 376.980                                                                             | 233                                                                               | OM 384.907                                                                             | 299                                                                               | OM 401.987                                                                              | 237                                                                                 | OM 403.905                                                                               | 242                                                                                 | OM 421.907                                                                               | 247                                                                                 | OM 424.901                                                                               | 251                                                                                 |
| OM 372.981                                                                            | 227                                                                               | OM 376.981                                                                             | 233                                                                               | OM 384.908                                                                             | 299                                                                               | OM 401.989                                                                              | 237                                                                                 | OM 403.906                                                                               | 242                                                                                 | OM 421.908                                                                               | 247                                                                                 | OM 424.901.510                                                                           | 251                                                                                 |
| OM 372.982                                                                            | 227                                                                               | OM 376.982                                                                             | 233                                                                               | OM 386.906                                                                             | 299                                                                               | OM 401.990                                                                              | 237                                                                                 | OM 403.910                                                                               | 243                                                                                 | OM 421.909                                                                               | 247                                                                                 | OM 427.900                                                                               | 251                                                                                 |
| OM 372.983                                                                            | 227                                                                               | OM 376.984                                                                             | 233                                                                               | OM 386.950                                                                             | 299                                                                               | OM 401.991                                                                              | 237                                                                                 | OM 403.915                                                                               | 243                                                                                 | OM 421.910                                                                               | 247                                                                                 | OM 427.901                                                                               | 251                                                                                 |
| OM 372.984                                                                            | 227                                                                               | OM 376.986                                                                             | 233                                                                               | OM 386.951                                                                             | 299                                                                               | OM 401.993                                                                              | 237                                                                                 | OM 403.916                                                                               | 243                                                                                 | OM 421.951                                                                               | 247                                                                                 | OM 427.902                                                                               | 251                                                                                 |
| OM 372.985                                                                            | 227                                                                               | OM 376.987                                                                             | 233                                                                               | OM 386.952                                                                             | 299                                                                               | OM 401.994                                                                              | 237                                                                                 | OM 403.917                                                                               | 243                                                                                 | OM 422.901                                                                               | 248                                                                                 | OM 427.903                                                                               | 251                                                                                 |
| OM 372.986                                                                            | 227                                                                               | OM 376.988                                                                             | 233                                                                               | OM 386.980                                                                             | 299                                                                               | OM 402.900                                                                              | 239                                                                                 | OM 403.918                                                                               | 243                                                                                 | OM 422.905                                                                               | 248                                                                                 | OM 427.905                                                                               | 251                                                                                 |
| OM 372.987                                                                            | 227                                                                               | OM 376.989                                                                             | 233                                                                               | OM 386.981                                                                             | 299                                                                               | OM 402.901                                                                              | 239                                                                                 | OM 403.919                                                                               | 243                                                                                 | OM 422.906                                                                               | 248                                                                                 | OM 427.910                                                                               | 251                                                                                 |
| OM 374.900                                                                            | 228                                                                               | OM 376.993                                                                             | 233                                                                               | OM 386.983                                                                             | 299                                                                               | OM 402.905                                                                              | 239                                                                                 | OM 403.930                                                                               | 243                                                                                 | OM 422.907                                                                               | 248                                                                                 | OM 427.911                                                                               | 251                                                                                 |
| OM 374.905                                                                            | 228                                                                               | OM 376.994                                                                             | 233                                                                               | OM 401.900                                                                             | 236                                                                               | OM 402.906                                                                              | 239                                                                                 | OM 403.931                                                                               | 243                                                                                 | OM 422.908                                                                               | 248                                                                                 | OM 427.950                                                                               | 251                                                                                 |
| OM 374.907                                                                            | 227                                                                               | OM 376.995                                                                             | 233                                                                               | OM 401.901                                                                             | 236                                                                               | OM 402.907                                                                              | 239                                                                                 | OM 403.932                                                                               | 243                                                                                 | OM 422.909                                                                               | 248                                                                                 | OM 427.951                                                                               | 251                                                                                 |
| OM 374.908                                                                            | 227                                                                               | OM 376.997                                                                             | 233                                                                               | OM 401.905                                                                             | 236                                                                               | OM 402.910                                                                              | 239                                                                                 | OM 403.933                                                                               | 243                                                                                 | OM 422.910                                                                               | 248                                                                                 | OM 427.952                                                                               | 251                                                                                 |
| OM 374.992                                                                            | 229                                                                               | OM 376.998                                                                             | 233                                                                               | OM 401.906                                                                             | 236                                                                               | OM 402.911                                                                              | 239                                                                                 | OM 403.934                                                                               | 243                                                                                 | OM 422.911                                                                               | 248                                                                                 | OM 429.951                                                                               | 246                                                                                 |
| OM 376.905                                                                            | 231                                                                               | OM 376.999                                                                             | 233                                                                               | OM 401.907                                                                             | 236                                                                               | OM 402.912                                                                              | 239                                                                                 | OM 403.935                                                                               | 243                                                                                 | OM 422.912                                                                               | 248                                                                                 | OM 429.952                                                                               | 246                                                                                 |
| OM 376.906                                                                            | 231                                                                               | OM 377.940                                                                             | 233                                                                               | OM 401.908                                                                             | 236                                                                               | OM 402.913                                                                              | 239                                                                                 | OM 407.900                                                                               | 244                                                                                 | OM 422.913                                                                               | 248                                                                                 | OM 429.953                                                                               | 246                                                                                 |
| OM 376.907                                                                            | 231                                                                               | OM 377.941                                                                             | 233                                                                               | OM 401.909                                                                             | 236                                                                               | OM 402.914                                                                              | 239                                                                                 | OM 407.901                                                                               | 244                                                                                 | OM 422.914                                                                               | 248                                                                                 | OM 429.955                                                                               | 246                                                                                 |
| OM 376.908                                                                            | 231                                                                               | OM 377.942                                                                             | 233                                                                               | OM 401.912                                                                             | 236                                                                               | OM 402.916                                                                              | 239                                                                                 | OM 407.905                                                                               | 244                                                                                 | OM 422.915                                                                               | 248                                                                                 | OM 440.905                                                                               | 253                                                                                 |
| OM 376.909                                                                            | 231                                                                               | OM 377.943                                                                             | 233                                                                               | OM 401.913                                                                             | 236                                                                               | OM 402.917                                                                              | 239                                                                                 | OM 407.907                                                                               | 244                                                                                 | OM 422.916                                                                               | 248                                                                                 | OM 440.906                                                                               | 253                                                                                 |
| OM 376.910                                                                            | 231                                                                               | OM 377.944                                                                             | 233                                                                               | OM 401.914                                                                             | 236                                                                               | OM 402.919                                                                              | 239                                                                                 | OM 407.908                                                                               | 244                                                                                 | OM 422.917                                                                               | 248                                                                                 | OM 440.907                                                                               | 253                                                                                 |
| OM 376.930                                                                            | 231                                                                               | OM 377.945                                                                             | 233                                                                               | OM 401.915                                                                             | 236                                                                               | OM 402.921                                                                              | 239                                                                                 | OM 407.909                                                                               | 244                                                                                 | OM 422.918                                                                               | 248                                                                                 | OM 440.908                                                                               | 253                                                                                 |
| OM 376.941                                                                            | 233                                                                               | OM 377.960                                                                             | 233                                                                               | OM 401.916                                                                             | 236                                                                               | OM 402.923                                                                              | 239                                                                                 | OM 407.910                                                                               | 244                                                                                 | OM 422.919                                                                               | 248                                                                                 | OM 440.909                                                                               | 253                                                                                 |
| OM 376.945                                                                            | 233                                                                               | OM 377.961                                                                             | 233                                                                               | OM 401.917                                                                             | 236                                                                               | OM 402.924                                                                              | 239                                                                                 | OM 407.911                                                                               | 244                                                                                 | OM 422.920                                                                               | 248                                                                                 | OM 440.910                                                                               | 253                                                                                 |
| OM 376.946                                                                            | 233                                                                               | OM 377.962                                                                             | 233                                                                               | OM 401.918                                                                             | 236                                                                               | OM 402.925                                                                              | 239                                                                                 | OM 407.913                                                                               | 245                                                                                 | OM 422.921                                                                               | 248                                                                                 | OM 440.911                                                                               | 253                                                                                 |
| OM 376.947                                                                            | 233                                                                               | OM 377.963                                                                             | 233                                                                               | OM 401.919                                                                             | 236                                                                               | OM 402.926                                                                              | 239                                                                                 | OM 407.914                                                                               | 245                                                                                 | OM 422.922                                                                               | 248                                                                                 | OM 440.912                                                                               | 253                                                                                 |
| OM 376.950                                                                            | 233                                                                               | OM 377.964                                                                             | 233                                                                               | OM 401.921                                                                             | 236                                                                               | OM 402.927                                                                              | 239                                                                                 | OM 407.915                                                                               | 245                                                                                 | OM 422.923                                                                               | 248                                                                                 | OM 440.940                                                                               | 241                                                                                 |
| OM 376.951                                                                            | 233                                                                               | OM 377.967                                                                             | 233                                                                               | OM 401.922                                                                             | 236                                                                               | OM 402.928                                                                              | 239                                                                                 | OM 407.916                                                                               | 245                                                                                 | OM 422.950                                                                               | 248                                                                                 | OM 440.941                                                                               | 241                                                                                 |
| OM 376.952                                                                            | 233                                                                               | OM 377.968                                                                             | 233                                                                               | OM 401.923                                                                             | 236                                                                               | OM 402.970                                                                              | 240                                                                                 | OM 407.917                                                                               | 245                                                                                 | OM 422.951                                                                               | 249                                                                                 | OM 440.942                                                                               | 241                                                                                 |
| OM 376.953                                                                            | 233                                                                               | OM 377.969                                                                             | 233                                                                               | OM 401.924                                                                             | 236                                                                               | OM 402.971                                                                              | 241                                                                                 | OM 407.918                                                                               | 245                                                                                 | OM 422.952                                                                               | 248                                                                                 | OM 440.943                                                                               | 241                                                                                 |
| OM 376.954                                                                            | 233                                                                               | OM 377.972                                                                             | 233                                                                               | OM 401.925                                                                             | 236                                                                               | OM 402.972                                                                              | 241                                                                                 | OM 407.919                                                                               | 245                                                                                 | OM 422.953                                                                               | 248                                                                                 | OM 440.945                                                                               | 241                                                                                 |
| OM 376.955                                                                            | 233                                                                               | OM 377.973                                                                             | 233                                                                               | OM 401.926                                                                             | 236                                                                               | OM 402.973                                                                              | 241                                                                                 | OM 407.920                                                                               | 244                                                                                 | OM 422.954                                                                               | 248                                                                                 | OM 440.948                                                                               | 241                                                                                 |
| OM 376.956                                                                            | 233                                                                               | OM 377.980                                                                             | 233                                                                               | OM 401.927                                                                             | 236                                                                               | OM 402.974                                                                              | 241                                                                                 | OM 407.930                                                                               | 244                                                                                 | OM 422.955                                                                               | 248                                                                                 | OM 440.949                                                                               | 241                                                                                 |
| OM 376.957                                                                            | 233                                                                               | OM 377.981                                                                             | 233                                                                               | OM 401.928                                                                             | 236                                                                               | OM 402.975                                                                              | 241                                                                                 | OM 407.931                                                                               | 244                                                                                 | OM 422.956                                                                               | 248                                                                                 | OM 440.970                                                                               | 241                                                                                 |
| OM 376.958                                                                            | 233                                                                               | OM 377.982                                                                             | 233                                                                               | OM 401.970                                                                             | 238                                                                               | OM 402.977                                                                              | 241                                                                                 | OM 407.932                                                                               | 244                                                                                 | OM 422.957                                                                               | 248                                                                                 | OM 440.971                                                                               | 241                                                                                 |
| OM 376.961                                                                            | 233                                                                               | OM 377.983                                                                             | 233                                                                               | OM 401.972                                                                             | 237                                                                               | OM 402.978                                                                              | 241                                                                                 | OM 407.951                                                                               | 244                                                                                 | OM 422.958                                                                               | 248                                                                                 | OM 440.972                                                                               | 241                                                                                 |














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| OM 440.973                                                                            | 241                                                                               | OM 441.951                                                                             | 237                                                                               | OM 442.924                                                                             | 253                                                                               | OM 442.976                                                                              | 241                                                                                 | OM 445.927                                                                               | 237                                                                                 | OM 447.908                                                                               | 254                                                                                 | OM 447.993                                                                               | 254                                                                                 |
| OM 440.974                                                                            | 241                                                                               | OM 441.952                                                                             | 237                                                                               | OM 442.925                                                                             | 253                                                                               | OM 442.977                                                                              | 241                                                                                 | OM 445.929                                                                               | 237                                                                                 | OM 447.910                                                                               | 254                                                                                 | OM 447.994                                                                               | 254                                                                                 |
| OM 440.975                                                                            | 241                                                                               | OM 441.953                                                                             | 238                                                                               | OM 442.926                                                                             | 253                                                                               | OM 442.978                                                                              | 241                                                                                 | OM 445.930                                                                               | 237                                                                                 | OM 447.911                                                                               | 254                                                                                 | OM 447.995                                                                               | 254                                                                                 |
| OM 440.976                                                                            | 241                                                                               | OM 441.960                                                                             | 237                                                                               | OM 442.927                                                                             | 253                                                                               | OM 442.979                                                                              | 241                                                                                 | OM 445.931                                                                               | 237                                                                                 | OM 447.912                                                                               | 254                                                                                 | OM 447.996                                                                               | 254                                                                                 |
| OM 440.978                                                                            | 241                                                                               | OM 441.961                                                                             | 237                                                                               | OM 442.928                                                                             | 253                                                                               | OM 442.980                                                                              | 241                                                                                 | OM 445.933                                                                               | 237                                                                                 | OM 447.913                                                                               | 254                                                                                 | OM 447.998                                                                               | 254                                                                                 |
| OM 440.979                                                                            | 241                                                                               | OM 441.962                                                                             | 237                                                                               | OM 442.929                                                                             | 253                                                                               | OM 442.982                                                                              | 241                                                                                 | OM 445.934                                                                               | 238                                                                                 | OM 447.914                                                                               | 254                                                                                 | OM 447.999                                                                               | 254                                                                                 |
| OM 440.980                                                                            | 241                                                                               | OM 441.980                                                                             | 238                                                                               | OM 442.930                                                                             | 253                                                                               | OM 442.983                                                                              | 241                                                                                 | OM 445.935                                                                               | 238                                                                                 | OM 447.915                                                                               | 254                                                                                 | OM 457 LA                                                                                | 258                                                                                 |
| OM 440.981                                                                            | 241                                                                               | OM 441.981                                                                             | 237                                                                               | OM 442.931                                                                             | 253                                                                               | OM 442.984                                                                              | 242                                                                                 | OM 445.936                                                                               | 237                                                                                 | OM 447.916                                                                               | 254                                                                                 | OM 457.907                                                                               | 260                                                                                 |
| OM 440.982                                                                            | 241                                                                               | OM 441.982                                                                             | 237                                                                               | OM 442.932                                                                             | 253                                                                               | OM 442.985                                                                              | 242                                                                                 | OM 445.937                                                                               | 237                                                                                 | OM 447.917                                                                               | 255                                                                                 | OM 457.910                                                                               | 258                                                                                 |
| OM 440.983                                                                            | 241                                                                               | OM 441.983                                                                             | 237                                                                               | OM 442.933                                                                             | 253                                                                               | OM 442.989                                                                              | 242                                                                                 | OM 445.938                                                                               | 237                                                                                 | OM 447.947                                                                               | 255                                                                                 | OM 457.911                                                                               | 260                                                                                 |
| OM 440.984                                                                            | 241                                                                               | OM 441.985                                                                             | 237                                                                               | OM 442.934                                                                             | 253                                                                               | OM 442.991                                                                              | 242                                                                                 | OM 445.939                                                                               | 237                                                                                 | OM 447.948                                                                               | 255                                                                                 | OM 457.914                                                                               | 258                                                                                 |
| OM 440.985                                                                            | 241                                                                               | OM 441.986                                                                             | 237                                                                               | OM 442.935                                                                             | 253                                                                               | OM 442.992                                                                              | 242                                                                                 | OM 445.940                                                                               | 237                                                                                 | OM 447.949                                                                               | 255                                                                                 | OM 457.915                                                                               | 258                                                                                 |
| OM 440.986                                                                            | 241                                                                               | OM 441.987                                                                             | 237                                                                               | OM 442.939                                                                             | 253                                                                               | OM 442.993                                                                              | 242                                                                                 | OM 445.941                                                                               | 237                                                                                 | OM 447.950                                                                               | 254                                                                                 | OM 457.916                                                                               | 258                                                                                 |
| OM 440.987                                                                            | 241                                                                               | OM 441.988                                                                             | 237                                                                               | OM 442.940                                                                             | 241                                                                               | OM 442.994                                                                              | 242                                                                                 | OM 445.942                                                                               | 237                                                                                 | OM 447.951                                                                               | 254                                                                                 | OM 457.917                                                                               | 257                                                                                 |
| OM 440.988                                                                            | 241                                                                               | OM 441.989                                                                             | 237                                                                               | OM 442.941                                                                             | 241                                                                               | OM 442.995                                                                              | 242                                                                                 | OM 446.920                                                                               | 242                                                                                 | OM 447.952                                                                               | 254                                                                                 | OM 457.918                                                                               | 257                                                                                 |
| OM 440.989                                                                            | 241                                                                               | OM 441.990                                                                             | 237                                                                               | OM 442.942                                                                             | 241                                                                               | OM 442.996                                                                              | 242                                                                                 | OM 446.922                                                                               | 242                                                                                 | OM 447.953                                                                               | 254                                                                                 | OM 457.919                                                                               | 259                                                                                 |
| OM 440.990                                                                            | 241                                                                               | OM 441.991                                                                             | 237                                                                               | OM 442.943                                                                             | 241                                                                               | OM 442.997                                                                              | 242                                                                                 | OM 446.923                                                                               | 242                                                                                 | OM 447.954                                                                               | 254                                                                                 | OM 457.920                                                                               | 259                                                                                 |
| OM 440.991                                                                            | 241                                                                               | OM 441.992                                                                             | 237                                                                               | OM 442.944                                                                             | 241                                                                               | OM 442.998                                                                              | 242                                                                                 | OM 446.924                                                                               | 242                                                                                 | OM 447.955                                                                               | 254                                                                                 | OM 457.922                                                                               | 258                                                                                 |
| OM 441.901                                                                            | 237                                                                               | OM 441.993                                                                             | 237                                                                               | OM 442.944                                                                             | 241                                                                               | OM 442.998                                                                              | 242                                                                                 | OM 446.925                                                                               | 242                                                                                 | OM 447.956                                                                               | 254                                                                                 | OM 457.923                                                                               | 259                                                                                 |
| OM 441.905                                                                            | 252                                                                               | OM 441.994                                                                             | 237                                                                               | OM 442.945                                                                             | 241                                                                               | OM 442.999                                                                              | 242                                                                                 | OM 446.926                                                                               | 242                                                                                 | OM 447.957                                                                               | 254                                                                                 | OM 457.924                                                                               | 259                                                                                 |
| OM 441.906                                                                            | 252                                                                               | OM 441.995                                                                             | 237                                                                               | OM 442.946                                                                             | 241                                                                               | OM 443.900                                                                              | 253                                                                                 | OM 446.927                                                                               | 242                                                                                 | OM 447.958                                                                               | 254                                                                                 | OM 457.925                                                                               | 259                                                                                 |
| OM 441.907                                                                            | 252                                                                               | OM 441.996                                                                             | 237                                                                               | OM 442.950                                                                             | 241                                                                               | OM 443.901                                                                              | 253                                                                                 | OM 446.928                                                                               | 242                                                                                 | OM 447.959                                                                               | 254                                                                                 | OM 457.925                                                                               | 259                                                                                 |
| OM 441.908                                                                            | 252                                                                               | OM 441.997                                                                             | 237                                                                               | OM 442.951                                                                             | 241                                                                               | OM 443.905                                                                              | 253                                                                                 | OM 446.929                                                                               | 242                                                                                 | OM 447.960                                                                               | 255                                                                                 | OM 457.926                                                                               | 259                                                                                 |
| OM 441.909                                                                            | 252                                                                               | OM 441.998                                                                             | 237                                                                               | OM 442.952                                                                             | 241                                                                               | OM 443.906                                                                              | 253                                                                                 | OM 446.930                                                                               | 242                                                                                 | OM 447.968                                                                               | 254                                                                                 | OM 457.927                                                                               | 257                                                                                 |
| OM 441.910                                                                            | 252                                                                               | OM 441.999                                                                             | 237                                                                               | OM 442.953                                                                             | 241                                                                               | OM 443.908                                                                              | 253                                                                                 | OM 446.931                                                                               | 242                                                                                 | OM 447.970                                                                               | 254                                                                                 | OM 457.928                                                                               | 259                                                                                 |
| OM 441.911                                                                            | 252                                                                               | OM 442.901                                                                             | 241                                                                               | OM 442.954                                                                             | 240                                                                               | OM 443.909                                                                              | 253                                                                                 | OM 446.932                                                                               | 242                                                                                 | OM 447.971                                                                               | 254                                                                                 | OM 457.929                                                                               | 259                                                                                 |
| OM 441.912                                                                            | 252                                                                               | OM 442.905                                                                             | 253                                                                               | OM 442.955                                                                             | 240                                                                               | OM 443.940                                                                              | 253                                                                                 | OM 446.933                                                                               | 242                                                                                 | OM 447.972                                                                               | 254                                                                                 | OM 457.931                                                                               | 259                                                                                 |
| OM 441.913                                                                            | 252                                                                               | OM 442.906                                                                             | 253                                                                               | OM 442.957                                                                             | 241                                                                               | OM 443.980                                                                              | 253                                                                                 | OM 446.934                                                                               | 240                                                                                 | OM 447.973                                                                               | 254                                                                                 | OM 457.932                                                                               | 257                                                                                 |
| OM 441.914                                                                            | 252                                                                               | OM 442.906                                                                             | 253                                                                               | OM 442.958                                                                             | 241                                                                               | OM 444.901                                                                              | 251                                                                                 | OM 446.935                                                                               | 242                                                                                 | OM 447.974                                                                               | 254                                                                                 | OM 457.933                                                                               | 257                                                                                 |
| OM 441.914                                                                            | 252                                                                               | OM 442.907                                                                             | 253                                                                               | OM 442.959                                                                             | 241                                                                               | OM 444.901.400                                                                          | 251                                                                                 | OM 446.936                                                                               | 242                                                                                 | OM 447.975                                                                               | 254                                                                                 | OM 457.934                                                                               | 257                                                                                 |
| OM 441.915                                                                            | 252                                                                               | OM 442.908                                                                             | 253                                                                               | OM 442.960                                                                             | 240                                                                               | OM 444.901.500                                                                          | 251                                                                                 | OM 446.938                                                                               | 240                                                                                 | OM 447.976                                                                               | 254                                                                                 | OM 457.935                                                                               | 257                                                                                 |
| OM 441.916                                                                            | 252                                                                               | OM 442.909                                                                             | 253                                                                               | OM 442.961                                                                             | 240                                                                               | OM 444.901.501                                                                          | 251                                                                                 | OM 446.939                                                                               | 242                                                                                 | OM 447.977                                                                               | 254                                                                                 | OM 457.936                                                                               | 259                                                                                 |
| OM 441.917                                                                            | 252                                                                               | OM 442.910                                                                             | 253                                                                               | OM 442.962                                                                             | 241                                                                               | OM 444.901.502                                                                          | 251                                                                                 | OM 446.940                                                                               | 242                                                                                 | OM 447.978                                                                               | 254                                                                                 | OM 457.937                                                                               | 257                                                                                 |
| OM 441.918                                                                            | 252                                                                               | OM 442.911                                                                             | 253                                                                               | OM 442.963                                                                             | 241                                                                               | OM 444.901.504                                                                          | 251                                                                                 | OM 446.941                                                                               | 242                                                                                 | OM 447.979                                                                               | 254                                                                                 | OM 457.938                                                                               | 257                                                                                 |
| OM 441.919                                                                            | 252                                                                               | OM 442.912                                                                             | 253                                                                               | OM 442.964                                                                             | 241                                                                               | OM 444.901.505                                                                          | 251                                                                                 | OM 446.942                                                                               | 242                                                                                 | OM 447.980                                                                               | 254                                                                                 | OM 457.939                                                                               | 259                                                                                 |
| OM 441.920                                                                            | 252                                                                               | OM 442.913                                                                             | 253                                                                               | OM 442.965                                                                             | 241                                                                               | OM 444.901.506                                                                          | 251                                                                                 | OM 446.943                                                                               | 242                                                                                 | OM 447.981                                                                               | 254                                                                                 | OM 457.940                                                                               | 259                                                                                 |
| OM 441.921                                                                            | 252                                                                               | OM 442.914                                                                             | 253                                                                               | OM 442.966                                                                             | 241                                                                               | OM 444.901.508                                                                          | 251                                                                                 | OM 446.944                                                                               | 242                                                                                 | OM 447.982                                                                               | 254                                                                                 | OM 457.941                                                                               | 257                                                                                 |
| OM 441.922                                                                            | 252                                                                               | OM 442.915                                                                             | 253                                                                               | OM 442.967                                                                             | 241                                                                               | OM 444.901.520                                                                          | 251                                                                                 | OM 446.945                                                                               | 242                                                                                 | OM 447.983                                                                               | 254                                                                                 | OM 457.942                                                                               | 257                                                                                 |
| OM 441.923                                                                            | 252                                                                               | OM 442.916                                                                             | 253                                                                               | OM 442.968                                                                             | 241                                                                               | OM 444.901.521                                                                          | 251                                                                                 | OM 446.946                                                                               | 242                                                                                 | OM 447.984                                                                               | 254                                                                                 | OM 457.943                                                                               | 259                                                                                 |
| OM 441.924                                                                            | 252                                                                               | OM 442.917                                                                             | 253                                                                               | OM 442.969                                                                             | 241                                                                               | OM 445.920                                                                              | 237                                                                                 | OM 446.947                                                                               | 242                                                                                 | OM 447.985                                                                               | 254                                                                                 | OM 457.944                                                                               | 259                                                                                 |
| OM 441.925                                                                            | 252                                                                               | OM 442.918                                                                             | 253                                                                               | OM 442.970                                                                             | 241                                                                               | OM 445.921                                                                              | 237                                                                                 | OM 446.948                                                                               | 242                                                                                 | OM 447.986                                                                               | 254                                                                                 | OM 457.945                                                                               | 259                                                                                 |
| OM 441.926                                                                            | 252                                                                               | OM 442.919                                                                             | 253                                                                               | OM 442.971                                                                             | 241                                                                               | OM 445.922                                                                              | 237                                                                                 | OM 447.900                                                                               | 254                                                                                 | OM 447.987                                                                               | 254                                                                                 | OM 457.946                                                                               | 259                                                                                 |
| OM 441.927                                                                            | 252                                                                               | OM 442.920                                                                             | 253                                                                               | OM 442.972                                                                             | 241                                                                               | OM 445.923                                                                              | 237                                                                                 | OM 447.902                                                                               | 254                                                                                 | OM 447.988                                                                               | 254                                                                                 | OM 457.947                                                                               | 257                                                                                 |
| OM 441.932                                                                            | 252                                                                               | OM 442.921                                                                             | 253                                                                               | OM 442.973                                                                             | 241                                                                               | OM 445.924                                                                              | 237                                                                                 | OM 447.905                                                                               | 254                                                                                 | OM 447.990                                                                               | 254                                                                                 | OM 457.948                                                                               | 257                                                                                 |
| OM 441.933                                                                            | 252                                                                               | OM 442.922                                                                             | 253                                                                               | OM 442.974                                                                             | 241                                                                               | OM 445.925                                                                              | 237                                                                                 | OM 447.906                                                                               | 254                                                                                 | OM 447.991                                                                               | 254                                                                                 | OM 457.949                                                                               | 259                                                                                 |
| OM 441.950                                                                            | 238                                                                               | OM 442.923                                                                             | 253                                                                               | OM 442.975                                                                             | 241                                                                               | OM 445.926                                                                              | 237                                                                                 | OM 447.907                                                                               | 254                                                                                 | OM 447.992                                                                               | 254                                                                                 | OM 457.950                                                                               | 256                                                                                 |

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| OM 457.951                                                                            | 257                                                                               | OM 460.909                                                                             | 262                                                                               | OM 460.972                                                                             | 262                                                                               | OM 471.928                                                                              | 268                                                                                 | OM 476.983                                                                               | 255                                                                                 | OM 541.953                                                                               | 270                                                                                 | OM 542.961                                                                               | 274                                                                                 |
| OM 457.952                                                                            | 256                                                                               | OM 460.910                                                                             | 262                                                                               | OM 460.974                                                                             | 261                                                                               | OM 471.932                                                                              | 269                                                                                 | OM 476.985                                                                               | 255                                                                                 | OM 541.959                                                                               | 270                                                                                 | OM 542.962                                                                               | 274                                                                                 |
| OM 457.953                                                                            | 257                                                                               | OM 460.911                                                                             | 262                                                                               | OM 460.975                                                                             | 261                                                                               | OM 471.933                                                                              | 269                                                                                 | OM 476.988                                                                               | 255                                                                                 | OM 541.960                                                                               | 270                                                                                 | OM 542.963                                                                               | 274                                                                                 |
| OM 457.954                                                                            | 258                                                                               | OM 460.912                                                                             | 262                                                                               | OM 460.976                                                                             | 261                                                                               | OM 471.934                                                                              | 269                                                                                 | OM 476.991                                                                               | 255                                                                                 | OM 541.970                                                                               | 270                                                                                 | OM 542.964                                                                               | 274                                                                                 |
| OM 457.955                                                                            | 259                                                                               | OM 460.913                                                                             | 262                                                                               | OM 460.977                                                                             | 261                                                                               | OM 471.935                                                                              | 268                                                                                 | OM 476.992                                                                               | 255                                                                                 | OM 541.971                                                                               | 270                                                                                 | OM 542.965                                                                               | 274                                                                                 |
| OM 457.956                                                                            | 257                                                                               | OM 460.914                                                                             | 262                                                                               | OM 460.978                                                                             | 261                                                                               | OM 471.937                                                                              | 269                                                                                 | OM 481.902                                                                               | 247                                                                                 | OM 541.972                                                                               | 270                                                                                 | OM 542.966                                                                               | 274                                                                                 |
| OM 457.957                                                                            | 257                                                                               | OM 460.915                                                                             | 262                                                                               | OM 460.979                                                                             | 261                                                                               | OM 471.938                                                                              | 269                                                                                 | OM 481.904                                                                               | 247                                                                                 | OM 541.973                                                                               | 270                                                                                 | OM 542.968                                                                               | 274                                                                                 |
| OM 457.958                                                                            | 257                                                                               | OM 460.916                                                                             | 262                                                                               | OM 460.980                                                                             | 261                                                                               | OM 471.940                                                                              | 269                                                                                 | OM 482.912                                                                               | 248                                                                                 | OM 541.974                                                                               | 270                                                                                 | OM 542.969                                                                               | 274                                                                                 |
| OM 457.959                                                                            | 256                                                                               | OM 460.917                                                                             | 262                                                                               | OM 460.981                                                                             | 261                                                                               | OM 471.941                                                                              | 269                                                                                 | OM 482.930                                                                               | 248                                                                                 | OM 541.975                                                                               | 270                                                                                 | OM 542.970                                                                               | 274                                                                                 |
| OM 457.960                                                                            | 257                                                                               | OM 460.918                                                                             | 262                                                                               | OM 460.982                                                                             | 261                                                                               | OM 471.942                                                                              | 269                                                                                 | OM 482.940                                                                               | 248                                                                                 | OM 541.976                                                                               | 270                                                                                 | OM 542.971                                                                               | 274                                                                                 |
| OM 457.961                                                                            | 257                                                                               | OM 460.919                                                                             | 262                                                                               | OM 460.983                                                                             | 261                                                                               | OM 471.944                                                                              | 269                                                                                 | OM 482.941                                                                               | 248                                                                                 | OM 541.977                                                                               | 270                                                                                 | OM 542.972                                                                               | 274                                                                                 |
| OM 457.962                                                                            | 257                                                                               | OM 460.920                                                                             | 262                                                                               | OM 460.984                                                                             | 262                                                                               | OM 471.946                                                                              | 269                                                                                 | OM 485.980                                                                               | 256                                                                                 | OM 541.978                                                                               | 270                                                                                 | OM 542.975                                                                               | 274                                                                                 |
| OM 457.964                                                                            | 256                                                                               | OM 460.921                                                                             | 262                                                                               | OM 460.989                                                                             | 260                                                                               | OM 471.951                                                                              | 268                                                                                 | OM 489.960                                                                               | 256                                                                                 | OM 541.979                                                                               | 270                                                                                 | OM 542.976                                                                               | 274                                                                                 |
| OM 457.965                                                                            | 256                                                                               | OM 460.922                                                                             | 262                                                                               | OM 466.900                                                                             | 255                                                                               | OM 475.907                                                                              | 256                                                                                 | OM 489.961                                                                               | 256                                                                                 | OM 541.980                                                                               | 270                                                                                 | OM 601.900                                                                               | 275                                                                                 |
| OM 457.966                                                                            | 256                                                                               | OM 460.923                                                                             | 262                                                                               | OM 470.903                                                                             | 262                                                                               | OM 475.950                                                                              | 256                                                                                 | OM 492.900                                                                               | 248                                                                                 | OM 541.981                                                                               | 270                                                                                 | OM 602.941                                                                               | 275                                                                                 |
| OM 457.967                                                                            | 256                                                                               | OM 460.925                                                                             | 262                                                                               | OM 470.904                                                                             | 262                                                                               | OM 475.951                                                                              | 256                                                                                 | OM 521.940                                                                               | 270                                                                                 | OM 541.990                                                                               | 270                                                                                 | OM 602.948                                                                               | 275                                                                                 |
| OM 457.968                                                                            | 257                                                                               | OM 460.926                                                                             | 260                                                                               | OM 470.906                                                                             | 262                                                                               | OM 475.952                                                                              | 256                                                                                 | OM 521.950                                                                               | 270                                                                                 | OM 541.991                                                                               | 270                                                                                 | OM 602.981                                                                               | 276                                                                                 |
| OM 457.969                                                                            | 257                                                                               | OM 460.927                                                                             | 260                                                                               | OM 470.907                                                                             | 262                                                                               | OM 475.953                                                                              | 256                                                                                 | OM 521.951                                                                               | 270                                                                                 | OM 541.992                                                                               | 270                                                                                 | OM 602.989                                                                               | 276                                                                                 |
| OM 457.970                                                                            | 257                                                                               | OM 460.929                                                                             | 262                                                                               | OM 470.908                                                                             | 262                                                                               | OM 475.954                                                                              | 256                                                                                 | OM 522.940                                                                               | 274                                                                                 | OM 541.993                                                                               | 270                                                                                 | OM 602.990                                                                               | 275                                                                                 |
| OM 457.973                                                                            | 256                                                                               | OM 460.931                                                                             | 262                                                                               | OM 470.910                                                                             | 262                                                                               | OM 475.974                                                                              | 256                                                                                 | OM 522.941                                                                               | 274                                                                                 | OM 541.994                                                                               | 270                                                                                 | OM 602.994                                                                               | 276                                                                                 |
| OM 457.974                                                                            | 256                                                                               | OM 460.932                                                                             | 260                                                                               | OM 470.913                                                                             | 262                                                                               | OM 475.976                                                                              | 256                                                                                 | OM 522.942                                                                               | 274                                                                                 | OM 541.995                                                                               | 270                                                                                 | OM 603.950                                                                               | 277                                                                                 |
| OM 457.975                                                                            | 257                                                                               | OM 460.933                                                                             | 260                                                                               | OM 470.914                                                                             | 262                                                                               | OM 475.977                                                                              | 256                                                                                 | OM 522.943                                                                               | 274                                                                                 | OM 541.996                                                                               | 270                                                                                 | OM 612.983                                                                               | 300                                                                                 |
| OM 457.976                                                                            | 257                                                                               | OM 460.934                                                                             | 260                                                                               | OM 470.915                                                                             | 262                                                                               | OM 475.978                                                                              | 256                                                                                 | OM 522.950                                                                               | 274                                                                                 | OM 541.997                                                                               | 270                                                                                 | OM 615.910                                                                               | 277                                                                                 |
| OM 457.977                                                                            | 257                                                                               | OM 460.935                                                                             | 260                                                                               | OM 470.917                                                                             | 262                                                                               | OM 475.979                                                                              | 256                                                                                 | OM 541.920                                                                               | 270                                                                                 | OM 541.998                                                                               | 270                                                                                 | OM 615.911                                                                               | 277                                                                                 |
| OM 457.980                                                                            | 257                                                                               | OM 460.936                                                                             | 260                                                                               | OM 470.921                                                                             | 262                                                                               | OM 475.982                                                                              | 256                                                                                 | OM 541.921                                                                               | 270                                                                                 | OM 541.999                                                                               | 270                                                                                 | OM 615.914                                                                               | 277                                                                                 |
| OM 457.981                                                                            | 257                                                                               | OM 460.937                                                                             | 260                                                                               | OM 470.922                                                                             | 262                                                                               | OM 475.984                                                                              | 256                                                                                 | OM 541.922                                                                               | 270                                                                                 | OM 542.920                                                                               | 273                                                                                 | OM 615.916                                                                               | 277                                                                                 |
| OM 457.982                                                                            | 260                                                                               | OM 460.938                                                                             | 260                                                                               | OM 470.923                                                                             | 262                                                                               | OM 475.985                                                                              | 256                                                                                 | OM 541.923                                                                               | 270                                                                                 | OM 542.921                                                                               | 273                                                                                 | OM 615.918                                                                               | 277                                                                                 |
| OM 457.983                                                                            | 260                                                                               | OM 460.939                                                                             | 260                                                                               | OM 471.900                                                                             | 263                                                                               | OM 475.986                                                                              | 256                                                                                 | OM 541.924                                                                               | 270                                                                                 | OM 542.922                                                                               | 273                                                                                 | OM 615.930                                                                               | 278                                                                                 |
| OM 457.984                                                                            | 257                                                                               | OM 460.940                                                                             | 260                                                                               | OM 471.901                                                                             | 263                                                                               | OM 475.989                                                                              | 256                                                                                 | OM 541.925                                                                               | 270                                                                                 | OM 542.923                                                                               | 274                                                                                 | OM 615.932                                                                               | 278                                                                                 |
| OM 457.985                                                                            | 260                                                                               | OM 460.941                                                                             | 260                                                                               | OM 471.902                                                                             | 264                                                                               | OM 475.991                                                                              | 256                                                                                 | OM 541.926                                                                               | 270                                                                                 | OM 542.924                                                                               | 274                                                                                 | OM 615.938                                                                               | 277                                                                                 |
| OM 458.960                                                                            | 259                                                                               | OM 460.942                                                                             | 260                                                                               | OM 471.903                                                                             | 264                                                                               | OM 475.994                                                                              | 256                                                                                 | OM 541.927                                                                               | 270                                                                                 | OM 542.925                                                                               | 273                                                                                 | OM 616.911                                                                               | 278                                                                                 |
| OM 458.970                                                                            | 257                                                                               | OM 460.943                                                                             | 260                                                                               | OM 471.905                                                                             | 263                                                                               | OM 475.997                                                                              | 256                                                                                 | OM 541.928                                                                               | 270                                                                                 | OM 542.926                                                                               | 274                                                                                 | OM 616.915                                                                               | 278                                                                                 |
| OM 458.980                                                                            | 257                                                                               | OM 460.944                                                                             | 260                                                                               | OM 471.906                                                                             | 264                                                                               | OM 475.998                                                                              | 256                                                                                 | OM 541.940                                                                               | 270                                                                                 | OM 542.940                                                                               | 272                                                                                 | OM 616.918                                                                               | 278                                                                                 |
| OM 458.990                                                                            | 257                                                                               | OM 460.945                                                                             | 260                                                                               | OM 471.909                                                                             | 263                                                                               | OM 476.916                                                                              | 255                                                                                 | OM 541.941                                                                               | 270                                                                                 | OM 542.941                                                                               | 274                                                                                 | OM 616.919                                                                               | 278                                                                                 |
| OM 458.991                                                                            | 257                                                                               | OM 460.946                                                                             | 260                                                                               | OM 471.910                                                                             | 265                                                                               | OM 476.917                                                                              | 255                                                                                 | OM 541.942                                                                               | 270                                                                                 | OM 542.942                                                                               | 273                                                                                 | OM 616.930                                                                               | 278                                                                                 |
| OM 458.992                                                                            | 257                                                                               | OM 460.947                                                                             | 260                                                                               | OM 471.911                                                                             | 265                                                                               | OM 476.950                                                                              | 255                                                                                 | OM 541.943                                                                               | 270                                                                                 | OM 542.943                                                                               | 274                                                                                 | OM 616.931                                                                               | 278                                                                                 |
| OM 460.900                                                                            | 262                                                                               | OM 460.948                                                                             | 260                                                                               | OM 471.913                                                                             | 266                                                                               | OM 476.971                                                                              | 255                                                                                 | OM 541.944                                                                               | 270                                                                                 | OM 542.944                                                                               | 273                                                                                 | OM 616.932                                                                               | 278                                                                                 |
| OM 460.901                                                                            | 262                                                                               | OM 460.949                                                                             | 260                                                                               | OM 471.914                                                                             | 266                                                                               | OM 476.972                                                                              | 255                                                                                 | OM 541.945                                                                               | 270                                                                                 | OM 542.945                                                                               | 274                                                                                 | OM 616.942                                                                               | 278                                                                                 |
| OM 460.902                                                                            | 262                                                                               | OM 460.950                                                                             | 260                                                                               | OM 471.915                                                                             | 267                                                                               | OM 476.973                                                                              | 255                                                                                 | OM 541.946                                                                               | 270                                                                                 | OM 542.946                                                                               | 274                                                                                 | OM 616.943                                                                               | 278                                                                                 |
| OM 460.903                                                                            | 262                                                                               | OM 460.951                                                                             | 260                                                                               | OM 471.917                                                                             | 267                                                                               | OM 476.977                                                                              | 255                                                                                 | OM 541.947                                                                               | 270                                                                                 | OM 542.947                                                                               | 274                                                                                 | OM 616.960                                                                               | 279                                                                                 |
| OM 460.904                                                                            | 262                                                                               | OM 460.953                                                                             | 260                                                                               | OM 471.919                                                                             | 268                                                                               | OM 476.978                                                                              | 255                                                                                 | OM 541.948                                                                               | 271                                                                                 | OM 542.948                                                                               | 274                                                                                 | OM 616.961                                                                               | 279                                                                                 |
| OM 460.905                                                                            | 262                                                                               | OM 460.960                                                                             | 257                                                                               | OM 471.920                                                                             | 267                                                                               | OM 476.979                                                                              | 255                                                                                 | OM 541.949                                                                               | 270                                                                                 | OM 542.956                                                                               | 274                                                                                 | OM 616.962                                                                               | 279                                                                                 |
| OM 460.906                                                                            | 262                                                                               | OM 460.961                                                                             | 257                                                                               | OM 471.922                                                                             | 268                                                                               | OM 476.980                                                                              | 255                                                                                 | OM 541.950                                                                               | 270                                                                                 | OM 542.957                                                                               | 274                                                                                 | OM 617.933                                                                               | 279                                                                                 |
| OM 460.907                                                                            | 262                                                                               | OM 460.970                                                                             | 262                                                                               | OM 471.926                                                                             | 268                                                                               | OM 476.981                                                                              | 255                                                                                 | OM 541.951                                                                               | 270                                                                                 | OM 542.958                                                                               | 274                                                                                 | OM 621.915                                                                               | 279                                                                                 |
| OM 460.908                                                                            | 262                                                                               | OM 460.971                                                                             | 262                                                                               | OM 471.927                                                                             | 268                                                                               | OM 476.982                                                                              | 255                                                                                 | OM 541.952                                                                               | 270                                                                                 | OM 542.960                                                                               | 274                                                                                 | OM 621.916                                                                               | 280                                                                                 |








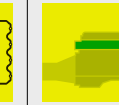
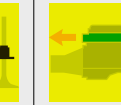
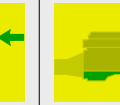

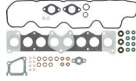


















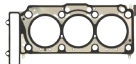

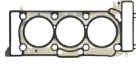























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|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| OM 621.931                                                                            | 279                                                                               | OM 902.935                                                                             | 291                                                                               | OM 906.912                                                                             | 290                                                                               | OM 906.959                                                                              | 290                                                                                 | OM 924.912                                                                               | 293                                                                                 | OM 925.960                                                                               | 295                                                                                 | OM 926.969                                                                               | 294                                                                                 |
| OM 621.932                                                                            | 280                                                                               | OM 902.936                                                                             | 290                                                                               | OM 906.913                                                                             | 290                                                                               | OM 906.960                                                                              | 290                                                                                 | OM 924.913                                                                               | 293                                                                                 | OM 926.910                                                                               | 295                                                                                 | OM 926.970                                                                               | 295                                                                                 |
| OM 632.997                                                                            | 216                                                                               | OM 902.937                                                                             | 290                                                                               | OM 906.914                                                                             | 290                                                                               | OM 906.961                                                                              | 290                                                                                 | OM 924.914                                                                               | 293                                                                                 | OM 926.911                                                                               | 295                                                                                 | OM 926.971                                                                               | 295                                                                                 |
| OM 632.998                                                                            | 216                                                                               | OM 902.938                                                                             | 290                                                                               | OM 906.915                                                                             | 290                                                                               | OM 906.962                                                                              | 290                                                                                 | OM 924.915                                                                               | 293                                                                                 | OM 926.912                                                                               | 295                                                                                 | OM 926.972                                                                               | 295                                                                                 |
| OM 632.999                                                                            | 216                                                                               | OM 902.939                                                                             | 290                                                                               | OM 906.916                                                                             | 290                                                                               | OM 906.963                                                                              | 290                                                                                 | OM 924.916                                                                               | 293                                                                                 | OM 926.913                                                                               | 295                                                                                 | OM 926.973                                                                               | 295                                                                                 |
| OM 636.914                                                                            | 280                                                                               | OM 902.960                                                                             | 290                                                                               | OM 906.917                                                                             | 290                                                                               | OM 906.964                                                                              | 290                                                                                 | OM 924.917                                                                               | 293                                                                                 | OM 926.914                                                                               | 295                                                                                 | OM 926.974                                                                               | 294                                                                                 |
| OM 639.939                                                                            | 300                                                                               | OM 902.961                                                                             | 290                                                                               | OM 906.918                                                                             | 290                                                                               | OM 906.965                                                                              | 291                                                                                 | OM 924.919                                                                               | 293                                                                                 | OM 926.915                                                                               | 295                                                                                 | OM 926.975                                                                               | 294                                                                                 |
| OM 642.864                                                                            | 281                                                                               | OM 902.970                                                                             | 290                                                                               | OM 906.919                                                                             | 290                                                                               | OM 906.966                                                                              | 291                                                                                 | OM 924.920                                                                               | 293                                                                                 | OM 926.916                                                                               | 295                                                                                 | OM 926.976                                                                               | 295                                                                                 |
| OM 647.981                                                                            | 300                                                                               | OM 902.971                                                                             | 290                                                                               | OM 906.920                                                                             | 290                                                                               | OM 906.967                                                                              | 291                                                                                 | OM 924.922                                                                               | 293                                                                                 | OM 926.917                                                                               | 295                                                                                 | OM 926.984                                                                               | 294                                                                                 |
| OM 660.950                                                                            | 300                                                                               | OM 902.972                                                                             | 290                                                                               | OM 906.921                                                                             | 290                                                                               | OM 906.968                                                                              | 291                                                                                 | OM 924.923                                                                               | 293                                                                                 | OM 926.918                                                                               | 295                                                                                 | OM 926.985                                                                               | 295                                                                                 |
| OM 662.911                                                                            | 281                                                                               | OM 904.905                                                                             | 283                                                                               | OM 906.922                                                                             | 290                                                                               | OM 906.970                                                                              | 291                                                                                 | OM 924.924                                                                               | 293                                                                                 | OM 926.919                                                                               | 295                                                                                 | OM 926.986                                                                               | 295                                                                                 |
| OM 662.940                                                                            | 282                                                                               | OM 904.906                                                                             | 283                                                                               | OM 906.923                                                                             | 290                                                                               | OM 906.971                                                                              | 291                                                                                 | OM 924.925                                                                               | 292                                                                                 | OM 926.920                                                                               | 295                                                                                 | OM 926.987                                                                               | 294                                                                                 |
| OM 699.302                                                                            | 282                                                                               | OM 904.907                                                                             | 283                                                                               | OM 906.924                                                                             | 290                                                                               | OM 906.973                                                                              | 291                                                                                 | OM 924.927                                                                               | 293                                                                                 | OM 926.921                                                                               | 295                                                                                 | OM 926.988                                                                               | 294                                                                                 |
| OM 699.303                                                                            | 282                                                                               | OM 904.909                                                                             | 284                                                                               | OM 906.925                                                                             | 290                                                                               | OM 906.974                                                                              | 291                                                                                 | OM 924.928                                                                               | 293                                                                                 | OM 926.924                                                                               | 295                                                                                 | OM 926.989                                                                               | 294                                                                                 |
| OM 699.304                                                                            | 282                                                                               | OM 904.910                                                                             | 285                                                                               | OM 906.926                                                                             | 290                                                                               | OM 906.975                                                                              | 291                                                                                 | OM 924.929                                                                               | 293                                                                                 | OM 926.925                                                                               | 295                                                                                 | OM 926.990                                                                               | 295                                                                                 |
| OM 699.305                                                                            | 282                                                                               | OM 904.911                                                                             | 286                                                                               | OM 906.927                                                                             | 290                                                                               | OM 906.976                                                                              | 291                                                                                 | OM 924.930                                                                               | 293                                                                                 | OM 926.926                                                                               | 295                                                                                 | OM 926.991                                                                               | 294                                                                                 |
| OM 900.910                                                                            | 282                                                                               | OM 904.915                                                                             | 289                                                                               | OM 906.928                                                                             | 290                                                                               | OM 906.977                                                                              | 291                                                                                 | OM 924.931                                                                               | 293                                                                                 | OM 926.927                                                                               | 295                                                                                 | OM 926.992                                                                               | 294                                                                                 |
| OM 900.911                                                                            | 288                                                                               | OM 904.916                                                                             | 285                                                                               | OM 906.929                                                                             | 290                                                                               | OM 906.978                                                                              | 291                                                                                 | OM 924.932                                                                               | 293                                                                                 | OM 926.928                                                                               | 295                                                                                 | OM 926.993                                                                               | 294                                                                                 |
| OM 900.912                                                                            | 288                                                                               | OM 904.922                                                                             | 287                                                                               | OM 906.930                                                                             | 290                                                                               | OM 906.979                                                                              | 291                                                                                 | OM 924.933                                                                               | 293                                                                                 | OM 926.929                                                                               | 295                                                                                 | OM 926.994                                                                               | 294                                                                                 |
| OM 900.913                                                                            | 288                                                                               | OM 904.927                                                                             | 288                                                                               | OM 906.931                                                                             | 290                                                                               | OM 906.980                                                                              | 291                                                                                 | OM 924.934                                                                               | 293                                                                                 | OM 926.930                                                                               | 295                                                                                 | OM 926.995                                                                               | 294                                                                                 |
| OM 900.915                                                                            | 283                                                                               | OM 904.928                                                                             | 288                                                                               | OM 906.932                                                                             | 290                                                                               | OM 906.981                                                                              | 291                                                                                 | OM 924.935                                                                               | 293                                                                                 | OM 926.932                                                                               | 295                                                                                 | OM 926.996                                                                               | 294                                                                                 |
| OM 900.920                                                                            | 283                                                                               | OM 904.930                                                                             | 289                                                                               | OM 906.933                                                                             | 290                                                                               | OM 906.982                                                                              | 291                                                                                 | OM 924.936                                                                               | 293                                                                                 | OM 926.933                                                                               | 293                                                                                 | OM 926.997                                                                               | 294                                                                                 |
| OM 902.910                                                                            | 290                                                                               | OM 904.941                                                                             | 289                                                                               | OM 906.934                                                                             | 290                                                                               | OM 906.983                                                                              | 291                                                                                 | OM 924.937                                                                               | 293                                                                                 | OM 926.934                                                                               | 295                                                                                 | OM 926.998                                                                               | 294                                                                                 |
| OM 902.911                                                                            | 291                                                                               | OM 904.942                                                                             | 289                                                                               | OM 906.935                                                                             | 290                                                                               | OM 906.985                                                                              | 291                                                                                 | OM 924.938                                                                               | 293                                                                                 | OM 926.935                                                                               | 295                                                                                 | OM 926.999                                                                               | 294                                                                                 |
| OM 902.912                                                                            | 291                                                                               | OM 904.943                                                                             | 289                                                                               | OM 906.936                                                                             | 290                                                                               | OM 906.986                                                                              | 291                                                                                 | OM 924.940                                                                               | 293                                                                                 | OM 926.936                                                                               | 295                                                                                 | OM 934.911                                                                               | 296                                                                                 |
| OM 902.913                                                                            | 290                                                                               | OM 904.945                                                                             | 289                                                                               | OM 906.937                                                                             | 290                                                                               | OM 906.988                                                                              | 291                                                                                 | OM 924.941                                                                               | 293                                                                                 | OM 926.937                                                                               | 295                                                                                 | OM 934.912                                                                               | 296                                                                                 |
| OM 902.914                                                                            | 290                                                                               | OM 904.949                                                                             | 289                                                                               | OM 906.938                                                                             | 290                                                                               | OM 906.990                                                                              | 291                                                                                 | OM 924.942                                                                               | 293                                                                                 | OM 926.938                                                                               | 295                                                                                 | OM 934.913                                                                               | 296                                                                                 |
| OM 902.915                                                                            | 290                                                                               | OM 904.952                                                                             | 288                                                                               | OM 906.939                                                                             | 290                                                                               | OM 906.991                                                                              | 291                                                                                 | OM 924.980                                                                               | 293                                                                                 | OM 926.939                                                                               | 295                                                                                 | OM 934.914                                                                               | 296                                                                                 |
| OM 902.916                                                                            | 290                                                                               | OM 904.953                                                                             | 288                                                                               | OM 906.940                                                                             | 290                                                                               | OM 906.992                                                                              | 291                                                                                 | OM 924.981                                                                               | 293                                                                                 | OM 926.940                                                                               | 295                                                                                 | OM 934.971                                                                               | 296                                                                                 |
| OM 902.917                                                                            | 290                                                                               | OM 904.957                                                                             | 289                                                                               | OM 906.941                                                                             | 290                                                                               | OM 906.993                                                                              | 291                                                                                 | OM 924.982                                                                               | 293                                                                                 | OM 926.941                                                                               | 295                                                                                 | OM 934.972                                                                               | 296                                                                                 |
| OM 902.918                                                                            | 290                                                                               | OM 904.962                                                                             | 289                                                                               | OM 906.944                                                                             | 290                                                                               | OM 906.994                                                                              | 291                                                                                 | OM 924.985                                                                               | 293                                                                                 | OM 926.942                                                                               | 293                                                                                 | OM 934.974                                                                               | 296                                                                                 |
| OM 902.919                                                                            | 290                                                                               | OM 904.965                                                                             | 289                                                                               | OM 906.945                                                                             | 290                                                                               | OM 906.995                                                                              | 291                                                                                 | OM 924.986                                                                               | 293                                                                                 | OM 926.944                                                                               | 295                                                                                 | OM 934.976                                                                               | 296                                                                                 |
| OM 902.920                                                                            | 290                                                                               | OM 904.966                                                                             | 289                                                                               | OM 906.946                                                                             | 290                                                                               | OM 906.998                                                                              | 291                                                                                 | OM 924.987                                                                               | 293                                                                                 | OM 926.945                                                                               | 295                                                                                 | OM 934.978                                                                               | 296                                                                                 |
| OM 902.921                                                                            | 290                                                                               | OM 904.967                                                                             | 289                                                                               | OM 906.947                                                                             | 290                                                                               | OM 906.999                                                                              | 291                                                                                 | OM 924.988                                                                               | 293                                                                                 | OM 926.946                                                                               | 295                                                                                 | OM 936.910                                                                               | 297                                                                                 |
| OM 902.922                                                                            | 290                                                                               | OM 904.968                                                                             | 289                                                                               | OM 906.948                                                                             | 290                                                                               | OM 909.900                                                                              | 291                                                                                 | OM 924.989                                                                               | 293                                                                                 | OM 926.947                                                                               | 295                                                                                 | OM 936.912                                                                               | 297                                                                                 |
| OM 902.923                                                                            | 291                                                                               | OM 904.970                                                                             | 288                                                                               | OM 906.949                                                                             | 290                                                                               | OM 909.901                                                                              | 291                                                                                 | OM 924.990                                                                               | 293                                                                                 | OM 926.948                                                                               | 295                                                                                 | OM 936.913                                                                               | 297                                                                                 |
| OM 902.924                                                                            | 291                                                                               | OM 904.972                                                                             | 289                                                                               | OM 906.950                                                                             | 290                                                                               | OM 909.910                                                                              | 291                                                                                 | OM 924.991                                                                               | 293                                                                                 | OM 926.949                                                                               | 295                                                                                 | OM 936.915                                                                               | 296                                                                                 |
| OM 902.925                                                                            | 290                                                                               | OM 904.973                                                                             | 288                                                                               | OM 906.951                                                                             | 290                                                                               | OM 909.911                                                                              | 291                                                                                 | OM 924.993                                                                               | 293                                                                                 | OM 926.950                                                                               | 293                                                                                 | OM 936.916                                                                               | 297                                                                                 |
| OM 902.926                                                                            | 290                                                                               | OM 904.976                                                                             | 288                                                                               | OM 906.952                                                                             | 290                                                                               | OM 909.920                                                                              | 291                                                                                 | OM 924.994                                                                               | 293                                                                                 | OM 926.951                                                                               | 294                                                                                 | OM 936.917                                                                               | 298                                                                                 |
| OM 902.927                                                                            | 290                                                                               | OM 904.984                                                                             | 288                                                                               | OM 906.953                                                                             | 290                                                                               | OM 909.921                                                                              | 291                                                                                 | OM 924.995                                                                               | 293                                                                                 | OM 926.952                                                                               | 294                                                                                 | OM 936.919                                                                               | 296                                                                                 |
| OM 902.930                                                                            | 290                                                                               | OM 904.985                                                                             | 288                                                                               | OM 906.954                                                                             | 290                                                                               | OM 909.960                                                                              | 291                                                                                 | OM 924.996                                                                               | 293                                                                                 | OM 926.959                                                                               | 295                                                                                 | OM 936.923                                                                               | 296                                                                                 |
| OM 902.931                                                                            | 290                                                                               | OM 904.986                                                                             | 288                                                                               | OM 906.955                                                                             | 290                                                                               | OM 909.970                                                                              | 291                                                                                 | OM 924.997                                                                               | 293                                                                                 | OM 926.960                                                                               | 294                                                                                 | OM 936.971                                                                               | 297                                                                                 |
| OM 902.932                                                                            | 290                                                                               | OM 904.987                                                                             | 288                                                                               | OM 906.956                                                                             | 290                                                                               | OM 909.971                                                                              | 291                                                                                 | OM 924.998                                                                               | 293                                                                                 | OM 926.961                                                                               | 294                                                                                 | OM 936.972                                                                               | 297                                                                                 |
| OM 902.933                                                                            | 290                                                                               | OM 906.910                                                                             | 290                                                                               | OM 906.957                                                                             | 290                                                                               | OM 924.910                                                                              | 293                                                                                 | OM 924.999                                                                               | 293                                                                                 | OM 926.963                                                                               | 294                                                                                 | OM 936.973                                                                               | 297                                                                                 |
| OM 902.934                                                                            | 290                                                                               | OM 906.911                                                                             | 290                                                                               | OM 906.958                                                                             | 290                                                                               | OM 924.911                                                                              | 293                                                                                 | OM 925.920                                                                               | 295                                                                                 | OM 926.968                                                                               | 293                                                                                 | OM 936.974                                                                               | 297                                                                                 |








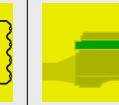
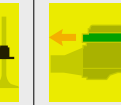
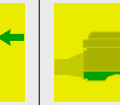

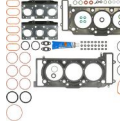
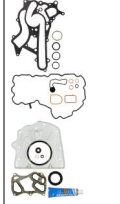
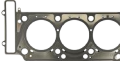








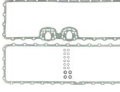




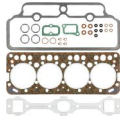



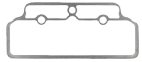



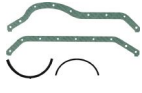


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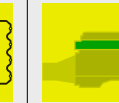
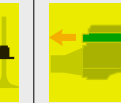
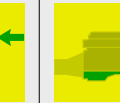


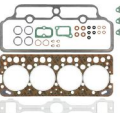

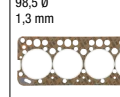






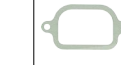

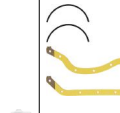
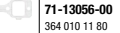


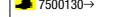


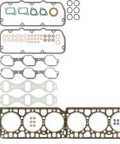





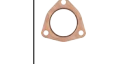





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|------------------|-----|
| OM 936.975 ..... | 298 |
| OM 936.977 ..... | 298 |
| OM 936.980 ..... | 297 |
| OM 941.910 ..... | 270 |
| OM 941.920 ..... | 270 |
| OM 941.921 ..... | 270 |
| OM 941.929 ..... | 270 |
| OM 941.930 ..... | 270 |
| OM 941.940 ..... | 270 |
| OM 941.960 ..... | 270 |
| OM 941.970 ..... | 270 |
| OM 941.980 ..... | 270 |
| OM 941.981 ..... | 270 |
| OM 941.990 ..... | 270 |
| OM 941.991 ..... | 270 |
| OM 941.992 ..... | 270 |
| OM 942.900 ..... | 274 |
| OM 942.910 ..... | 274 |
| OM 942.911 ..... | 274 |
| OM 942.912 ..... | 274 |
| OM 942.925 ..... | 274 |
| OM 942.930 ..... | 274 |
| OM 942.960 ..... | 274 |
| OM 942.967 ..... | 274 |
| OM 942.970 ..... | 274 |
| OM 942.980 ..... | 274 |
| OM 942.990 ..... | 274 |












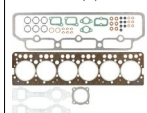





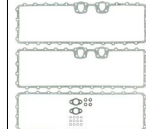











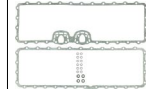


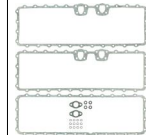
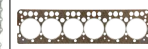








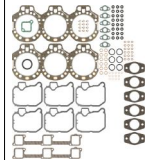















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|-----------------------|----------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 014 A<br>OM 014 LA | OM 632.997<br>OM 632.998<br>OM 632.999 | 4 Cyl.                                                                           | 02-35511-01<br> |                                                                                   |                                                                                    | 61-34465-00<br>92 Ø<br>1,3 mm 1 <br>61-34465-10<br>92 Ø<br>1,4 mm 2 <br>61-34465-20<br>92 Ø<br>1,5 mm 3 <br>61-34465-30<br>92 Ø<br>1,6 mm 0<br><br>61-36655-00<br>92 Ø<br>1,3 mm<br>MLS<br>61-36655-10<br>92 Ø<br>1,4 mm<br>MLS<br>61-36655-20<br>92 Ø<br>1,5 mm<br>MLS<br>61-36655-30<br>92 Ø<br>1,6 mm<br>MLS<br> | 71-35511-00<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 12-26545-01<br><br><br><br><br>70-26545-00 8x<br> | 71-35509-00  <br> | 70-31414-10<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                    |                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| M 180                 | M 180.952<br>M 180.953                 | 6 Cyl.                                                                           |                                                                                                  |                                                                                   |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 71-24069-00<br>123 016 00 21<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                            | 71-21267-10<br>617 014 01 80<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                    |                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| M 276 DE 35           | M 276.962                              | 6 Cyl.                                                                           |                                                                                                  |                                                                                   |                                                                                    | 61-10090-00 <br>276 016 02 20<br>93,5 Ø<br>MLS<br><br>61-10091-00 <br>276 016 05 20<br>93,5 Ø<br>MLS<br>                                                                                                                                                                                                                                                                                       | 14-32215-01<br>272 016 01 69 (8x)<br><br><br><br><br><br> | 2x                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 70-31414-10<br>                                                                                                                                                                       | 12-31306-05<br>606 050 00 58<br><br><br><br><br><br><br>70-31306-00 24x<br>000 053 11 00<br> | 71-10759-00 <br>276 141 00 80<br><br>71-10760-00 <br>276 141 01 80<br> | 6x                                                                                 | 70-31414-10<br> | 81-26248-10 <br>014 997 70 46<br>45x67<br>A SL RD PTFE<br><br>81-10449-00 <br>276 010 00 07<br>96 Ø<br>PTFE<br> |



| MERCEDES-BENZ      |                                                  |  |                             |                                  |                                           |                                                       |                                         |                                   |                                                |                                           |                                           |                                   |                                                                                                                                                           |                                                                                                                                       |
|--------------------|--------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| M 276 DE 35 LA     | M 276.851<br>M 276.852<br>M 276.854<br>M 276.855 | 6 Cyl.                                                                           | 02-10114-01<br>            | 08-10020-01<br>                  |                                                                                                                             | 61-10114-00 L<br>276 016 03 00<br>93,5 Ø<br>MLS<br>  | 14-32387-02<br>278 016 00 69 (8x)<br>  | 2x<br>70-31414-10<br>            | 12-31306-08<br>000 053 51 58 (12x)<br>        | 2x<br>71-10755-00 L<br>276 141 04 80<br> | 6x<br>71-10756-00 L<br>276 141 07 80<br> | 70-31414-10<br>                  | 81-26248-10 K<br>014 997 70 46<br>45x67<br>A SL RD PTFE<br>            | 81-10449-00 K<br>276 010 00 07<br>96 Ø<br>PTFE<br> |
| OM 312 D 46        | OM 312.954                                       | 6 Cyl.                                                                           |                                                                                                             |                                                                                                                   | 13-15598-02 L<br>352 180 25 65<br>       |                                                                                                                                         |                                                                                                                           | 71-19137-40<br>352 016 09 21<br> |                                                                                                                                  | 71-24004-10<br>352 142 04 80<br>         | 2x<br>10-12413-02<br>352 010 08 80<br>   |                                                                                                                     |                                                                                                                                                           |                                                                                                                                       |
| OM 314<br>OM 314 A | OM 314.956<br>OM 314.970                         | 4 Cyl.                                                                           | 01-26305-04<br>369095→<br> | 02-26305-03<br>314 010 60 20<br> | 08-12414-02<br>314 010 81 08<br>369094<br> | 61-26305-60<br>364 016 07 20<br>98,5 Ø<br>1,3 mm<br> | 14-32063-01<br>366 990 03 01 (17x)<br> | 71-20335-20<br>314 016 03 21<br> | 70-22026-00 ES<br>352 053 02 96<br>467999<br> | 4x<br>71-20592-10 L<br>314 016 04 80<br> | 4x<br>71-24030-10<br>314 142 03 80<br>   | 10-26637-02<br>314 010 02 80<br> | 81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>369095→<br> | 71-24488-10 K<br>001 997 41 41 (2x)<br>            |

| MERCEDES-BENZ      |                                                                                                                                                                                                                                                                                                                                |        |                          |                                    |                                          |  |                                                       |                                         |                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                    |                                                                                                                                                              |                                                                                                                                                                                                                                                                                              |          |                                                                                                                      |                                                                                                                                                                                                                                                                                                          |
|--------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 314             | OM 314.910<br>OM 314.916<br>OM 314.917<br>OM 314.944<br>OM 314.957<br>OM 314.964<br>OM 314.965<br>OM 340.932<br>OM 343.910<br>OM 343.932<br>OM 343.934                                                                                                                                                                         | 4 Cyl. | 01-26305-03<br> 369095→ | 02-26305-03<br>314 010 60 20<br>  | 08-12414-02<br>314 010 81 08<br> 369094 |                                                                                    | 61-26305-60<br>364 016 07 20<br>98,5 Ø<br>1,3 mm<br> | 14-32063-01<br>366 990 03 01 (17x)<br> | 71-20335-20<br>314 016 03 21<br>  | 70-22026-00 ES<br>352 053 02 96<br> 467999<br><br>70-23824-00 AS<br>360 053 00 96<br> 467999<br><br>70-27262-00 AS<br>366 053 01 58<br> 468000→<br><br>70-27283-00 ES<br>366 053 00 58<br> 468000→ | 4x<br>71-20592-10<br>314 016 04 80<br><br><br>71-24030-10<br>314 142 03 80<br> | 10-13034-01<br>364 010 01 80<br><br><br>71-13056-00<br>364 010 11 80<br> | 81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br> 369095→<br><br>71-24488-10 K<br>001 997 41 41 (2x)<br>                                                                                       |          |                                                                                                                      |                                                                                                                                                                                                                                                                                                          |
| OM 326<br>OM 326 h | OM 326.910<br>OM 326.911<br>OM 326.912<br>OM 326.914<br>OM 326.915<br>OM 326.918<br>OM 326.918<br>OM 326.971<br>OM 326.972<br>OM 326.973<br>OM 326.974<br>OM 326.975<br>OM 326.977<br>OM 326.980<br>OM 326.983<br>OM 326.988                                                                                                   | 6 Cyl. |                                                                                                          |                                                                                                                    |                                                                                                                           |                                                                                    | 61-55639-00<br>3260161420<br> 7500130→               | 6x                                                                                                                        |                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 71-10447-60<br>355 142 05 80<br>                                                                                                                                  | 6x                                                                                                                                                                                                                                             | 10-14786-03<br>355 010 00 27<br>                                                                                                                                                                                                                                                            |          |                                                                                                                      |                                                                                                                                                                                                                                                                                                          |
| OM 327             | OM 327.910<br>OM 327.914<br>OM 327.915<br>OM 327.916<br>OM 327.917<br>OM 327.918<br>OM 327.919<br>OM 327.931<br>OM 327.932<br>OM 327.933<br>OM 327.934<br>OM 327.935<br>OM 327.936<br>OM 327.937<br>OM 327.938<br>OM 327.939<br>OM 327.940<br>OM 327.941<br>OM 327.942<br>OM 327.943<br>OM 327.944<br>OM 327.945<br>OM 327.946 | 6 Cyl. |                                                                                                          | 02-22895-03<br>360 010 33 20<br> |                                                                                                                           |                                                                                    | 61-22895-40<br>360 016 05 20<br>117 Ø<br>1,3 mm<br> |                                                                                                                           | 71-21032-20<br>360 016 02 21<br> | 2x                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 70-23824-00<br>360 053 00 96<br>                                                                                                                                 | 12x                                                                                                                                                                                                                                            | 71-21034-10<br>360 141 01 80<br><br><br>71-22684-10<br>360 142 03 80<br><br><br>71-09752-20<br>066 492 00 80<br> | 2x<br>2x | 71-21031-20<br>360 014 03 22<br> | 81-20309-20 K<br>011 997 57 47<br>75x100<br>B SL RD FPM<br><br><br>81-21040-10 K<br>004 997 93 47<br>125x160<br>B SL LD FPM<br> |

MERCEDES-BENZ

|                                                                                                                                                                                                                                                                                                                                           |                                                                                   |                                                                                                                                                                               |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                           |                                                                                     |                                                                                                                                     |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                           |  |                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                        |  |                                                  |                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>OM 344<br/>OM 352 A</p> <p>OM 344.913<br/>OM 344.934<br/>OM 344.937<br/>OM 344.938<br/>OM 344.939<br/>OM 344.951</p>                                                                                                                                                                                                                   |                                                                                   | <p><b>02-27350-05</b><br/>352 010 26 21<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p>  |                                                                                    | <p><b>13-15598-02</b> <br/>352 180 25 65<br/> 730880</p> <br><br><p><b>13-15598-03</b> <br/>366 180 37 65<br/> 730881→</p>  | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>      |                                                                                     | <p><b>71-19137-40</b><br/>352 016 09 21</p>      |                                                                                                                                                                                                                        | <p><b>71-24004-10</b>  2x<br/>352 142 04 80</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <p><b>10-12413-02</b><br/>352 010 08 80</p>                                                                                                                                                                                                                                                                                                                                                 | <p><b>81-20504-40</b> <br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <br><br><p><b>71-24488-10</b> <br/>001 997 41 41 (2x)</p>                      |
| <p>OM 344<br/>OM 352 A</p> <p>OM 344.940<br/>OM 344.948<br/>OM 344.949<br/>OM 344.952</p>                                                                                                                                                                                                                                                 |                                                                                   |                                                                                                                                                                               |                                                                                    | <p><b>13-15598-02</b> <br/>352 180 25 65<br/> 730880</p> <br><br><p><b>13-15598-03</b> <br/>366 180 37 65<br/> 730881→</p>  | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>      |                                                                                     | <p><b>71-19137-40</b><br/>352 016 09 21</p>      | <p><b>71-24004-10</b>  2x<br/>352 142 04 80</p>  | <p><b>10-12413-02</b><br/>352 010 08 80</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p><b>81-20504-40</b> <br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <br><br><p><b>71-24488-10</b> <br/>001 997 41 41 (2x)</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <p>OM 346<br/>OM 346 h</p> <p>OM 346.910<br/>OM 346.911<br/>OM 346.912<br/>OM 346.913<br/>OM 346.914<br/>OM 346.915<br/>OM 346.916<br/>OM 346.917<br/>OM 346.918<br/>OM 346.919<br/>OM 346.940<br/>OM 346.941<br/>OM 346.942<br/>OM 346.943<br/>OM 346.944<br/>OM 346.945<br/>OM 346.946<br/>OM 346.947<br/>OM 346.952<br/>OM 346.953</p> |                                                                                   | <p><b>02-21760-06</b><br/>355 010 12 20<br/>+352 053 02 96 (24x)</p>                        | <p><b>08-14786-01</b><br/>346 010 20 08</p>                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <p><b>61-21760-40</b> 2x<br/>355 016 02 20<br/>130 Ø<br/>1,3 mm</p>  |                                                                                     | <p><b>71-20041-30</b> 6x<br/>355 016 00 21</p>  | <p><b>70-22026-00</b> 24x<br/>352 053 02 96</p>                                                                                    | <p><b>71-20231-30</b>  2x<br/>355 141 02 80</p> <br><br><p><b>71-10447-60</b>  6x<br/>355 142 05 80</p> <br><br><p><b>71-09752-20</b>  <br/>066 482 00 80</p>  | <p><b>10-14786-03</b><br/>355 010 00 27</p>                                                                                                                                                                                                                                                                                                                                                | <p><b>81-20309-20</b> <br/>011 997 57 47<br/>75x100<br/>B SL RD FPM</p> <br><br><p><b>71-20311-00</b> <br/>315 030 00 80<br/>24x52<br/>Filz</p>  |

**MERCEDES-BENZ**

OM 352  
OM 344.943  
OM 344.945

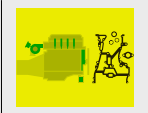
6 Cyl.



**01-27350-06**  
760548



**02-27350-05**  
352 010 26 21  
+346 017 01 60 (6x)  
+016 997 82 48 (6x)



**61-27350-40**  
366 016 06 20  
98,5 Ø  
1,3 mm



**14-32063-02**  
366 990 03 01 (25x)  
706241



**71-19137-40**  
352 016 09 21

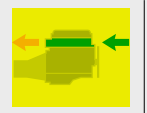


**70-22026-00 ES** 6x  
352 053 02 96  
794938

**70-23824-00 AS** 6x  
360 053 00 96  
794938

**70-27262-00 AS** 6x  
366 053 01 58  
794939→

**70-27283-00 ES** 6x  
366 053 00 58  
794939→



**71-24004-10** 2x  
352 142 04 80



**10-12413-02**  
352 010 08 80

**71-13055-00**  
366 010 06 80



**81-20504-40 K** 6x  
014 997 16 47  
65x90  
A FIL RD FPM  
598250→

**71-24488-10 K** 2x  
001 997 41 41 (2x)

OM 352  
OM 352 A

OM 344.912  
OM 344.930  
OM 344.931  
OM 344.932  
OM 344.933  
OM 344.941  
OM 344.944  
OM 344.946  
OM 344.963

6 Cyl.

**01-27350-06**  
760548

**01-27350-10**  
760549→

**02-27350-05**  
352 010 26 21  
+346 017 01 60 (6x)  
+016 997 82 48 (6x)

**61-27350-40**  
366 016 06 20  
98,5 Ø  
1,3 mm

**14-32063-02**  
366 990 03 01 (25x)  
706241

**71-19137-40**  
352 016 09 21

**70-22026-00 ES** 6x  
352 053 02 96  
794938

**70-23824-00 AS** 6x  
360 053 00 96  
794938

**70-27262-00 AS** 6x  
366 053 01 58  
794939→

**70-27283-00 ES** 6x  
366 053 00 58  
794939→

**71-24004-10** 2x  
352 142 04 80

**10-12413-02**  
352 010 08 80

**71-13055-00**  
366 010 06 80

**81-20504-40 K** 6x  
014 997 16 47  
65x90  
A FIL RD FPM  
598250→








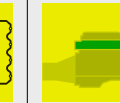
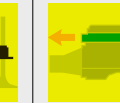
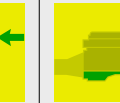
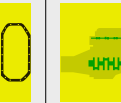


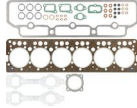







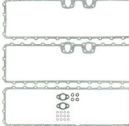





















**71-24488-10 K** 2x  
001 997 41 41 (2x)

MERCEDES-BENZ








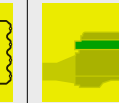
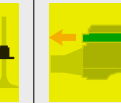
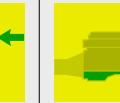



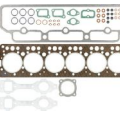



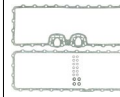

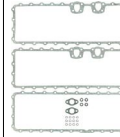



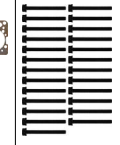

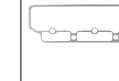
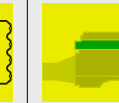




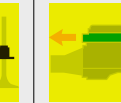


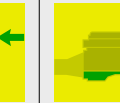








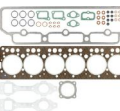






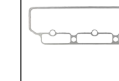
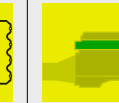




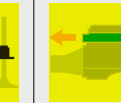


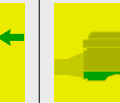

OM 352  
 OM 352 A  
 OM 352 MBSA  
 OM 352 DE 57

OM 352.901  
 OM 352.902  
 OM 352.903  
 OM 352.904  
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 OM 353.923  
 OM 353.930  
 OM 353.932  
 OM 353.936  
 OM 353.940

6 Cyl.

|                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                              |                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                            |                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                    |                                                                                                                                                                          |                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                           |                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| <p><b>01-27350-06</b><br/>  760548</p> <p><b>01-27350-10</b><br/>  760549→</p> | <p><b>02-27350-05</b><br/>                     352 010 26 21<br/>                     +346 017 01 60 (6x)<br/>                     +016 997 82 48 (6x)</p>  |                                                                                   | <p><b>13-15598-02</b>  <br/>                     352 180 25 65<br/>  730880</p>  <p><b>13-15598-03</b>  <br/>                     366 180 37 65<br/>  730881→</p>  | <p><b>61-27350-40</b><br/>                     366 016 06 20<br/>                     98,5 Ø<br/>                     1,3 mm</p>  | <p><b>14-32063-02</b><br/>                     366 990 03 01 (25x)<br/>  706241</p>  | <p><b>71-19137-40</b><br/>                     352 016 09 21</p>  | <p><b>70-22026-00 ES</b> 6x<br/>                     352 053 02 96<br/>  794938</p>  <p><b>70-23624-00 AS</b> 6x<br/>                     360 053 00 96<br/>  794938</p>  <p><b>70-27262-00 AS</b> 6x<br/>                     366 053 01 58<br/>  794939→</p>  <p><b>70-27283-00 ES</b> 6x<br/>                     366 053 00 58<br/>  794939→</p>  | <p><b>71-24004-10</b>  2x<br/>                     352 142 04 80</p>  | <p><b>10-12413-02</b><br/>                     352 010 08 80</p>  <p><b>71-13055-00</b><br/>                     366 010 06 80</p>  | <p><b>81-20504-40 K</b> <br/>                     014 997 16 47<br/>                     65x90<br/>                     A FIL RD FPM<br/>  598250→</p>  <p><b>71-24488-10 K</b> <br/>                     001 997 41 41 (2x)</p>  |

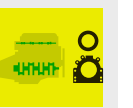
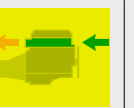
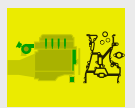
MERCEDES-BENZ

| MERCEDÉS-BENZ                                     |                                                                                                                                                                                                                                                                                                                                                                                                      |        |                                                                           |                                                                                                                                                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                    |                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|---------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 352<br>OM 352 A<br>OM 352 MBSA<br>OM 352 DE 57 | OM 353.941<br>OM 353.942<br>OM 353.943<br>OM 353.944<br>OM 353.945<br>OM 353.946<br>OM 353.949<br>OM 353.950<br>OM 353.960<br>OM 353.961<br>OM 353.962<br>OM 353.963<br>OM 353.964<br>OM 353.965<br>OM 353.966<br>OM 353.967<br>OM 353.968<br>OM 353.969<br>OM 353.980<br>OM 353.981<br>OM 353.982<br>OM 353.983<br>OM 353.984<br>OM 353.985<br>OM 353.988<br>OM 353.989<br>OM 353.995<br>OM 353.999 | 6 Cyl. | <br><b>01-27350-06</b><br>→ 760548<br><br><b>01-27350-10</b><br>→ 760549→ | <br><b>02-27350-05</b><br>352 010 26 21<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br> |  | <br><b>13-15598-02</b> <br>352 180 25 65<br>→ 730880<br><br><br><b>13-15598-03</b> <br>366 180 37 65<br>→ 730881→<br> | <br><b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm<br> | <br><b>14-32063-02</b><br>366 990 03 01 (25x)<br>→ 706241<br> | <br><b>71-19137-40</b><br>352 016 09 21<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | <br><b>70-22026-00 ES</b><br>352 053 02 96<br>→ 794938<br><br><br><b>70-23824-00 AS</b><br>360 053 00 96<br>→ 794938<br><br><br><b>70-27262-00 AS</b><br>366 053 01 58<br>→ 794939→<br><br><br><b>70-27283-00 ES</b><br>366 053 00 58<br>→ 794939→<br> | <br><b>71-24004-10</b> <br>352 142 04 80<br> | <br><b>10-12413-02</b><br>352 010 08 80<br><br><br><b>71-13055-00</b><br>366 010 06 80<br> | <br><b>81-20504-40 K</b> <br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>→ 598250→<br><br><br><b>71-24488-10 K</b> <br>001 997 41 41 (2x)<br> |
| OM 352                                            | OM 341.910<br>OM 341.911<br>OM 341.912<br>OM 341.915<br>OM 341.918<br>OM 341.919<br>OM 341.931<br>OM 341.932<br>OM 341.934<br>OM 341.935<br>OM 341.936<br>OM 341.938<br>OM 341.941<br>OM 341.946<br>OM 341.948<br>OM 341.949<br>OM 341.951<br>OM 341.995<br>OM 344.905                                                                                                                               | 6 Cyl. | <b>01-27350-06</b>                                                                                                                                        | <br><b>02-27350-05</b><br>352 010 26 21<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br> |  | <br><b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm<br>                                                                                                                                                                                                                                                                                                                | <br><b>14-32063-02</b><br>366 990 03 01 (25x)<br>               | <br><b>71-19137-40</b><br>352 016 09 21<br>                   | <br><b>70-22026-00 ES</b><br>352 053 02 96<br>→ 794938<br><br><br><b>70-23824-00 AS</b><br>360 053 00 96<br>→ 794938<br><br><br><b>70-27262-00 AS</b><br>366 053 01 58<br>→ 794939→<br><br><br><b>70-27283-00 ES</b><br>366 053 00 58<br>→ 794939→<br> | <br><b>71-24004-10</b> <br>352 142 04 80<br>                                                                                                                                                                                                                                                                                                                                                                                 | <br><b>10-12413-02</b><br>352 010 08 80<br>                                                                                     |                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

MERCEDES-BENZ

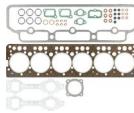
OM 352 A  
OM 352 A MBSA  
OM 352 MBSA  
OM 352/3  
OM 353

6 Cyl.

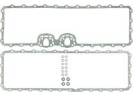


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**01-27350-11**  
760549→

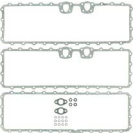
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+346 017 01 60 (6x)  
+016 997 82 48 (6x)



**13-15598-02**   
352 180 25 65  
730880



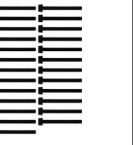
**13-15598-03**   
366 180 37 65  
730881→



**61-27350-40**  
366 016 06 20  
98,5 Ø  
1,3 mm



**14-32063-02**  
366 990 03 01 (25x)  
706241



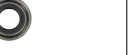
**71-19137-40**  
352 016 09 21



**70-22026-00 ES** 6x  
352 053 02 96  
794938



**70-23624-00 AS** 6x  
360 053 00 96  
794938



**70-27262-00 AS** 6x  
366 053 01 58  
794939→



**70-27283-00 ES** 6x  
366 053 00 58  
794939→



**71-24004-10** 2x  
352 142 04 80



**71-09752-20**   
066 492 00 80



**10-12413-02**  
352 010 08 80



**71-13055-00**  
366 010 06 80



**81-20504-40 K**   
014 997 16 47  
65x90  
A FIL RD FPM  
598250→

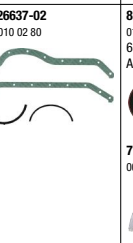
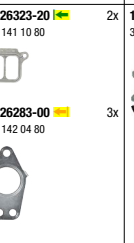
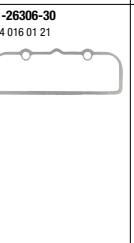
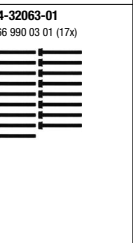
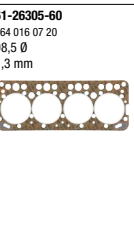
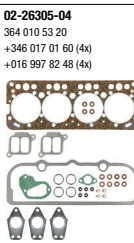


**71-24488-10 K**   
001 997 41 41 (2x)

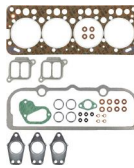


OM 354

4 Cyl.



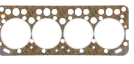
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364 010 53 20  
+346 017 01 60 (4x)  
+016 997 82 48 (4x)



**08-25508-08**  
364 010 22 08



**61-26305-60**  
364 016 07 20  
98,5 Ø  
1,3 mm



**14-32063-01**  
366 990 03 01 (17x)



**71-26306-30**  
364 016 01 21



**70-27262-00 AS** 4x  
366 053 01 58



**70-27283-00 ES** 4x  
366 053 00 58



**71-26323-20**   
366 141 10 80



**71-26283-00**   
366 142 04 80



**10-26637-02**  
314 010 02 80



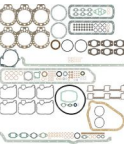
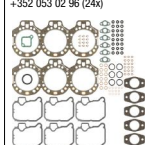

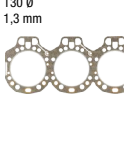


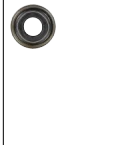



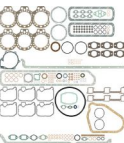
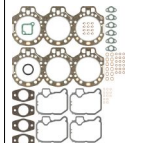

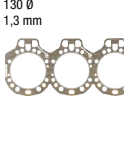


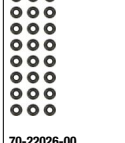
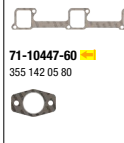

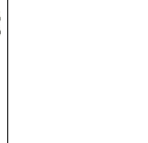
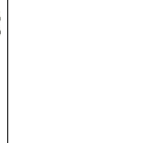
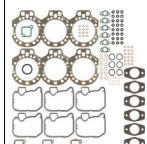
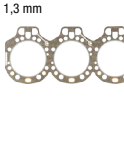



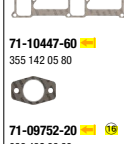

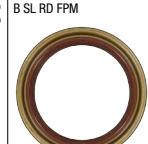
**81-20504-40 K**   
014 997 16 47  
65x90  
A FIL RD FPM










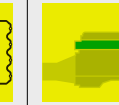
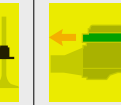
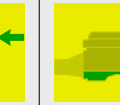







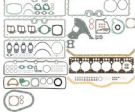

















**71-24488-10 K**   
001 997 41 41 (2x)



**MERCEDES-BENZ**

|                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                         |               |                                                                                                                                                          |                                                                                                                                                        |                                                                                                                                 |                                                                                                                                                           |                                                                                                                                                         |                                                                                                                                       |                                                                                                                                      |                                                                                                                                    |                                                                                                                                                                 |                                                                                                                                                               |                                                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>OM 355<br/>OM 355 A<br/>OM 355 h</p>                                                                        | <p>OM 335.910<br/>OM 335.930<br/>OM 335.932<br/>OM 355.960<br/>OM 355.961<br/>OM 355.962<br/>OM 355.963<br/>OM 355.964<br/>OM 355.965<br/>OM 355.966<br/>OM 355.967<br/>OM 355.968<br/>OM 355.969<br/>OM 355.970<br/>OM 355.972<br/>OM 355.973<br/>OM 355.974<br/>OM 355.975<br/>OM 355.976<br/>OM 355.977<br/>OM 355.978<br/>OM 355.979<br/>OM 355.980<br/>OM 355.981<br/>OM 355.982<br/>OM 355.983<br/>OM 355.984</p> | <p>6 Cyl.</p> | <p><b>01-21760-07</b><br/>355 586 03 90</p>                             | <p><b>02-21760-06</b><br/>355 010 12 20<br/>+352 053 02 96 (24x)</p>  | <p><b>08-14786-04</b><br/>355 010 55 08</p>  | <p><b>61-21760-40</b> 2x<br/>355 016 02 20<br/>130 Ø<br/>1,3 mm</p>    | <p><b>71-20041-30</b> 6x<br/>355 016 00 21</p>                       | <p><b>70-22026-00</b> 24x<br/>352 053 02 96</p>    | <p><b>71-20231-30</b> 2x<br/>355 141 02 80</p>    | <p><b>10-14786-03</b><br/>355 010 00 27</p>     | <p><b>81-20309-20</b> K↔<br/>011 997 57 47<br/>75x100<br/>B SL RD FPM</p>    | <p><b>71-20311-00</b> K↔<br/>315 030 00 80<br/>24x52<br/>Filz</p>          |                                                                                                                                                       |
| <p>OM 355<br/>OM 355 A<br/>OM 355 LA<br/>OM 355.I<br/>OM 355.II<br/>OM 355.III<br/>OM 355/6 A<br/>OM 355.1</p> | <p>OM 345.910<br/>OM 345.912<br/>OM 345.913<br/>OM 345.914<br/>OM 345.932<br/>OM 345.933<br/>OM 345.936<br/>OM 345.937<br/>OM 345.950<br/>OM 345.952<br/>OM 345.953<br/>OM 345.960</p>                                                                                                                                                                                                                                  | <p>6 Cyl.</p> | <p><b>01-21760-07</b><br/>355 586 03 90</p>                             | <p><b>02-21760-07</b><br/>355 010 12 20</p>                           | <p><b>08-14786-04</b><br/>355 010 55 08</p>  | <p><b>71-12408-00</b> ②<br/>346 014 01 20</p>                          | <p><b>61-21760-40</b> 2x<br/>355 016 02 20<br/>130 Ø<br/>1,3 mm</p>  | <p><b>71-20041-30</b> 6x<br/>355 016 00 21</p>     | <p><b>12-22026-02</b> 24x<br/>352 053 02 96</p>   | <p><b>71-20231-30</b> 2x<br/>355 141 02 80</p>  | <p><b>10-14786-03</b><br/>355 010 00 27</p>                                  | <p><b>81-20309-20</b> K↔<br/>011 997 57 47<br/>75x100<br/>B SL RD FPM</p>  | <p><b>71-20311-00</b> K↔<br/>315 030 00 80<br/>24x52<br/>Filz</p>  |
| <p>OM 355</p>                                                                                                  | <p>OM 355.910<br/>OM 355.911<br/>OM 355.912<br/>OM 355.913<br/>OM 355.914<br/>OM 355.915<br/>OM 355.916<br/>OM 355.917<br/>OM 355.918</p>                                                                                                                                                                                                                                                                               | <p>6 Cyl.</p> | <p><b>02-21760-06</b><br/>355 010 12 20<br/>+352 053 02 96 (24x)</p>  |                                                                                                                                                        |                                                                                                                                 | <p><b>61-21760-40</b> 2x<br/>355 016 02 20<br/>130 Ø<br/>1,3 mm</p>  | <p><b>71-20041-30</b> 6x<br/>355 016 00 21</p>                     | <p><b>70-22026-00</b> 24x<br/>352 053 02 96</p>  | <p><b>71-20231-30</b> 2x<br/>355 141 02 80</p>  | <p><b>10-14786-03</b><br/>355 010 00 27</p>   | <p><b>81-20309-20</b> K↔<br/>011 997 57 47<br/>75x100<br/>B SL RD FPM</p>  | <p><b>71-20311-00</b> K↔<br/>315 030 00 80<br/>24x52<br/>Filz</p>        |                                                                                                                                                       |










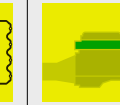
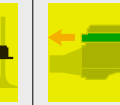
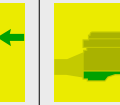

| MERCEDES-BENZ                                     |                                                                                                                                                                                                                                                          |        |                  |                                                                                 |                                   |                                                                                                                       |                                         |                                   |                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                |  |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| OM 355/5<br>OM 355/5 A<br>OM 355/5.1              | OM 345.915<br>OM 345.919<br>OM 345.941<br>OM 345.942<br>OM 345.945<br>OM 345.946<br>OM 345.947<br>OM 345.949<br>OM 345.970<br>OM 345.972<br>OM 345.973<br>OM 345.974<br>OM 345.975<br>OM 345.977<br>OM 345.978<br>OM 347.915<br>OM 347.942<br>OM 347.943 | 5 Cyl. |                                                                                                  |                                                                                                                                                                 |                                                                                                                    | 71-12408-00 <br>346 014 01 20<br> |                                                                                                                           |                                                                                                                     | 71-20041-30<br>355 016 00 21<br>                                                                                                                              | 70-22026-00<br>352 053 02 96<br>                                                                                                                                                                                                                                                                                                      | 71-10447-60 <br>355 142 05 80<br>                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                    |
| OM 356<br>OM 357<br>OM 366<br>OM 366 LA<br>OM 382 | OM 356.977<br>OM 356.988<br>OM 357.938<br>OM 366.901<br>OM 382.919<br>OM 382.970<br>OM 382.971                                                                                                                                                           | 6 Cyl. | 01-27350-07<br> | 02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br> | 08-25508-07<br>366 010 44 08<br> | 61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm<br>                                                                 | 14-32063-02<br>366 990 03 01 (25x)<br> | 71-26284-30<br>366 016 03 21<br> | 70-27262-00 AS<br>366 053 01 58<br><br>70-27283-00 ES<br>366 053 00 58<br> | 6x<br>71-26323-20 <br>366 141 10 80<br><br>71-26283-00 <br>366 142 04 80<br> | 3x<br>10-12413-02<br>352 010 08 80<br><br>71-13055-00<br>366 010 06 80<br> | 81-20504-40 <br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br>71-24488-10 <br>001 997 41 41 (2x)<br> |                                                                                    |








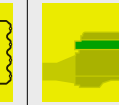
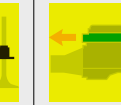
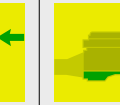


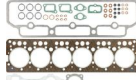





























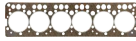












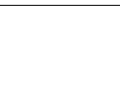














MERCEDES-BENZ

OM 360  
OM 360 A  
OM 360 H








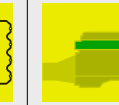
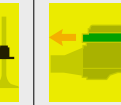
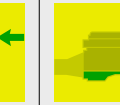

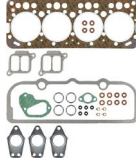






















OM 360.910  
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OM 360.985

6 Cyl.

|                                                                                  |                                                                                  |                                                                                   |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                    |                                                                                                               |                                                                                    |                                                                                                                         |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
|  |  |  |  |  |  |  |  |                             |  |                                       |
| 01-22895-06<br>360 010 03 44                                                     | 02-22895-03<br>360 010 33 20                                                     |                                                                                   |                                                                                    | 61-22895-40<br>360 016 05 20<br>117 Ø<br>1,3 mm                                    | 14-32273-01<br>327 990 05 04 (26x)                                                 | 71-21032-20 2x<br>360 016 02 21                                                    | 70-23824-00 12x<br>360 053 00 96                                                   | 71-21034-10 2x<br>360 141 01 80<br><br>71-22684-10 2x<br>360 142 03 80<br><br>71-09752-20 10<br>066 492 00 80 | 71-21031-20<br>360 014 03 22                                                       | 81-20309-20 K<br>011 997 57 47<br>75x100<br>B SL RD FPM<br><br>81-21040-10 K<br>004 997 93 47<br>125x160<br>B SL LD FPM |

| MERCEDES-BENZ                               |                                                                                                                                                                                                                                                                                                                                                            |        |     |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                           |                                                                |                                                |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |                                                                                                                                  |  |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 362 LA                                   | OM 362.906<br>OM 362.909<br>OM 362.910                                                                                                                                                                                                                                                                                                                     | 6 Cyl. |     | <b>02-27350-05</b><br>352 010 26 21<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br><br><br>       | <b>08-25508-06</b><br>353 010 48 08<br><br><br>       |                                                                                                                                                                                                                                                                                                                                                                             | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm<br>   |                                                                                                                                  | <b>71-19137-40</b><br>352 016 09 21<br>   | <b>70-22026-00 ES</b><br>352 053 02 96<br>→ 794938<br><br><b>70-23824-00 AS</b><br>360 053 00 96<br>→ 794938<br><br><b>70-27262-00 AS</b><br>366 053 01 58<br>→ 794939→<br><br><b>70-27283-00 ES</b><br>366 053 00 58<br>→ 794939→<br> | 6x                                                                                 | <b>71-24004-10</b> <br>352 142 04 80<br>     | 2x                                                                                 | <b>10-12413-02</b><br>352 010 08 80<br><br><b>71-13055-00</b><br>366 010 06 80<br> | <b>81-20504-40 K</b> <br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br><b>71-24488-10 K</b> <br>001 997 41 41 (2x)<br> |
| OM 363 A<br>OM 366<br>OM 366 A<br>OM 366 LA | OM 356.983<br>OM 356.993<br>OM 356.996<br>OM 366.999<br>OM 372.906<br>OM 372.907<br>OM 372.930<br>OM 372.950<br>OM 372.951<br>OM 372.953<br>OM 372.956<br>OM 372.958<br>OM 372.959<br>OM 372.960<br>OM 372.961<br>OM 372.962<br>OM 372.964<br>OM 372.980<br>OM 372.981<br>OM 372.982<br>OM 372.983<br>OM 372.984<br>OM 372.985<br>OM 372.986<br>OM 372.987 | 6 Cyl. |    | <b>02-27350-06</b><br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br><br>                                                                                            | <b>08-25508-07</b><br>366 010 44 08<br><br><br>       | <b>04-10070-01</b> <br><br><br> | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm<br>   | <b>14-32063-02</b><br>366 990 03 01 (25x)<br> | <b>71-26284-30</b><br>366 016 03 21<br>   | <b>70-27262-00 AS</b><br>366 053 01 58<br><br><b>70-27283-00 ES</b><br>366 053 00 58<br>                                                                                                                                                                                                                                                                                                                     | 6x                                                                                 | <b>71-26323-20</b> <br>366 141 10 80<br>     | 3x                                                                                 | <b>10-12413-02</b><br>352 010 08 80<br><br><b>71-13055-00</b><br>366 010 06 80<br> | <b>81-20504-40 K</b> <br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br><b>71-24488-10 K</b> <br>001 997 41 41 (2x)<br> |
| OM 364                                      | OM 374.907<br>OM 374.908                                                                                                                                                                                                                                                                                                                                   | 4 Cyl. |  | <b>02-26305-02</b><br>364 010 40 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x)<br><br><br> | <b>08-25508-08</b><br>364 010 22 08<br><br><br> |                                                                                                                                                                                                                                                                                                                                                                             | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm<br> |                                                                                                                                  | <b>71-26306-30</b><br>364 016 01 21<br> | <b>70-27262-00 AS</b><br>366 053 01 58<br><br><b>70-27283-00 ES</b><br>366 053 00 58<br>                                                                                                                                                                                                                                                                                                                 | 4x                                                                                 | <b>71-26323-30</b> <br>366 141 05 80<br> | 2x                                                                                 | <b>10-13034-01</b><br>364 010 01 80<br><br>                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

| MERCEDES-BENZ       |                                                                                                              |        |                                                                                   |                                                                                   |                                                         |                                                         |                                           |                                        |                                        |                                       |                                       |                                     |                                                                                                                  |                                                                                                                  |
|---------------------|--------------------------------------------------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------|---------------------------------------------------------|-------------------------------------------|----------------------------------------|----------------------------------------|---------------------------------------|---------------------------------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| OM 364<br>OM 364 A  | OM 364.905<br>OM 364.908<br>OM 364.909<br>OM 364.951<br>OM 370.905<br>OM 370.950<br>OM 370.951<br>OM 370.952 | 4 Cyl. |                                                                                   |                                                                                   |                                                         |                                                         |                                           |                                        |                                        |                                       |                                       |                                     |                                                                                                                  |                                                                                                                  |
|                     |                                                                                                              |        | <b>02-26305-02</b><br>364 010 40 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-08</b><br>364 010 22 08                                               | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-01</b><br>366 990 03 01 (17x)               | <b>71-26306-30</b><br>364 016 01 21       | <b>70-27262-00 AS</b><br>366 053 01 58 | 4x                                     | <b>71-26323-30 I</b><br>366 141 05 80 | 2x                                    | <b>10-26637-02</b><br>314 010 02 80 | <b>81-20504-40 K</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br><b>71-24488-10 K</b><br>001 997 41 41 (2x) |                                                                                                                  |
| OM 364<br>OM 364 A  | OM 364.979<br>OM 374.900                                                                                     | 4 Cyl. |                                                                                   |                                                                                   | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm |                                                         | <b>71-26306-30</b><br>364 016 01 21       | <b>70-27262-00 AS</b><br>366 053 01 58 | 4x                                     |                                       |                                       |                                     |                                                                                                                  |                                                                                                                  |
| OM 364<br>OM 364 LA | OM 364.900<br>OM 364.907<br>OM 364.918<br>OM 364.955<br>OM 364.982<br>OM 364.985                             | 4 Cyl. | <b>01-26305-02</b><br>                                                            | <b>02-26305-02</b><br>364 010 40 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-08</b><br>364 010 22 08                     | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-01</b><br>366 990 03 01 (17x) | <b>71-26306-30</b><br>364 016 01 21    | <b>70-27262-00 AS</b><br>366 053 01 58 | 4x                                    | <b>71-26323-30 I</b><br>366 141 05 80 | 2x                                  | <b>10-13034-01</b><br>364 010 01 80                                                                              | <b>81-20504-40 K</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br><b>71-24488-10 K</b><br>001 997 41 41 (2x) |
| OM 364              | OM 374.905<br>OM 380.940<br>OM 380.942<br>OM 380.943<br>OM 384.906                                           | 4 Cyl. | <b>01-26305-02</b><br>                                                            | <b>02-26305-02</b><br>364 010 40 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-08</b><br>364 010 22 08                     | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm |                                           | <b>71-26306-30</b><br>364 016 01 21    | <b>70-27262-00 AS</b><br>366 053 01 58 | 4x                                    | <b>71-26323-30 I</b><br>366 141 05 80 | 2x                                  | <b>10-13034-01</b><br>364 010 01 80                                                                              |                                                                                                                  |
| OM 364 LA           | OM 354.900<br>OM 354.920<br>OM 354.921<br>OM 354.922                                                         | 4 Cyl. |                                                                                   | <b>02-26305-04</b><br>364 010 53 20<br>+346 017 01 60 (4x)<br>+016 997 82 48 (4x) | <b>08-25508-08</b><br>364 010 22 08                     | <b>61-26305-60</b><br>364 016 07 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-01</b><br>366 990 03 01 (17x) | <b>71-26306-30</b><br>364 016 01 21    | <b>70-27262-00 AS</b><br>366 053 01 58 | 4x                                    | <b>71-26323-20 I</b><br>366 141 10 80 | 2x                                  | <b>10-26637-03</b><br>314 010 25 27                                                                              | <b>81-20504-40 K</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM<br><br><b>71-24488-10 K</b><br>001 997 41 41 (2x) |

| MERCEDES-BENZ        |                                                      |  |                                                                                               |                                               |  |                                                                     |                                                     |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                        |                                                                                                                                                                                  |                                                                                                                                                                                                                      |
|----------------------|------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 364 LA            | OM 374.992                                           | 4 Cyl.                                                                           | <p><b>02-26305-04</b><br/>364 010 53 20<br/>+346 017 01 60 (4x)<br/>+016 997 82 48 (4x)</p>  | <p><b>08-25508-08</b><br/>364 010 22 08</p>  |                                                                                    | <p><b>61-26305-60</b><br/>364 016 07 20<br/>98,5 Ø<br/>1,3 mm</p>  |                                                                                                                                       | <p><b>71-26306-30</b><br/>364 016 01 21</p>  | <p><b>70-27262-00 AS</b> 4x<br/>366 053 01 58</p> <br><p><b>70-27283-00 ES</b> 4x<br/>366 053 00 58</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | <p><b>71-26323-20</b> 2x<br/>366 141 10 80</p> <br><p><b>71-26283-00</b> 3x<br/>366 142 04 80</p>  |                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                        |
| M 366 G<br>M 366 LAG | M 376.925<br>M 376.926<br>M 376.927<br>M 376.929.005 | 6 Cyl.                                                                           |                                                                                                                                                                               |                                                                                                                                |                                                                                    | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>  | <p><b>14-32063-02</b><br/>366 990 03 01 (25x)</p>  |                                                                                                                                 | <p><b>12-10001-02</b></p> <br><br><br><br><br><p><b>70-27262-00 AS</b> 6x<br/>366 053 01 58</p> <br><p><b>70-27283-00 ES</b> 6x<br/>366 053 00 58</p>  | <p><b>71-26323-30</b> 3x<br/>366 141 05 80</p> <br><p><b>71-26283-00</b> 4x<br/>366 142 04 80</p>  | <p><b>10-12413-02</b><br/>352 010 08 80</p> <br><p><b>71-13055-00</b><br/>366 010 06 80</p>  | <p><b>81-20504-40 K</b><br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <br><p><b>71-24488-10 K</b><br/>001 997 41 41 (2x)</p>  |

MERCEDES-BENZ

OM 366  
OM 366 A  
OM 366 LA

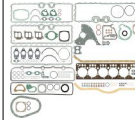


OM 356.901  
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OM 356.906  
OM 356.907  
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OM 366.983  
OM 366.990  
OM 366.996

6 Cyl.

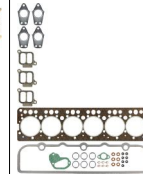


01-27350-07



02-27350-04

366 010 61 20  
+346 017 01 60 (6x)  
+016 997 82 48 (6x)



08-25508-07

366 010 44 08



61-27350-40

366 016 06 20  
98,5 Ø  
1,3 mm



14-32063-02

366 990 03 01 (25x)



71-26284-30

366 016 03 21



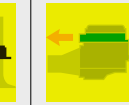
70-27262-00 AS

366 053 01 58



70-27283-00 ES

366 053 00 58



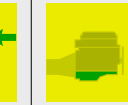
71-26323-30 I

366 141 05 80



71-26283-00

366 142 04 80



10-12413-02

352 010 08 80



71-13055-00

366 010 06 80



81-20504-40 K

014 997 16 47  
65x90  
A FIL RD FPM



71-24488-10 K

001 997 41 41 (2x)



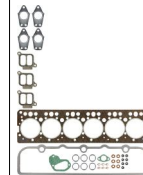
OM 366  
OM 366 A  
OM 366 LA

OM 356.912  
OM 356.914  
OM 356.950  
OM 356.952  
OM 356.954  
OM 356.955  
OM 356.956  
OM 356.957  
OM 356.981  
OM 356.997  
OM 356.998  
OM 357.912  
OM 357.913

6 Cyl.

02-27350-04

366 010 61 20  
+346 017 01 60 (6x)  
+016 997 82 48 (6x)



08-25508-09

366 010 42 08



61-27350-40

366 016 06 20  
98,5 Ø  
1,3 mm



14-32063-02

366 990 03 01 (25x)



71-26284-30

366 016 03 21



70-27262-00 AS

366 053 01 58



70-27283-00 ES

366 053 00 58



71-26323-30 I

366 141 05 80



71-26283-00

366 142 04 80



71-13057-00

352 010 22 80

81-20504-40 K

014 997 16 47  
65x90  
A FIL RD FPM



71-24488-10 K

001 997 41 41 (2x)



**MERCEDES-BENZ**

|                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |               |                                                                                                     |                                                                                                     |                                                                           |                                                                           |                                                                           |                                                                                                             |                                                                                                             |                                                                                                             |                                                                                                                                   |                                                                                                                                   |                                                                                                                                   |
|------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| <p>OM 366<br/>OM 366 A<br/>OM 366 LA</p> | <p>OM 356.944<br/>OM 356.946<br/>OM 356.948<br/>OM 356.949<br/>OM 356.951<br/>OM 356.953<br/>OM 356.990<br/>OM 357.900<br/>OM 357.901<br/>OM 357.902<br/>OM 357.903<br/>OM 357.908<br/>OM 357.916<br/>OM 357.917<br/>OM 357.918<br/>OM 357.919<br/>OM 357.963<br/>OM 366.941<br/>OM 366.942<br/>OM 366.943<br/>OM 366.945<br/>OM 366.946<br/>OM 366.953<br/>OM 366.962<br/>OM 366.967<br/>OM 366.968<br/>OM 366.969<br/>OM 366.970<br/>OM 366.971<br/>OM 366.973<br/>OM 366.975<br/>OM 366.993<br/>OM 366.994<br/>OM 366.995<br/>OM 376.905<br/>OM 376.906<br/>OM 376.907<br/>OM 376.908<br/>OM 376.909<br/>OM 376.910<br/>OM 376.930</p> | <p>6 Cyl.</p> | <p><b>01-27350-07</b><br/></p>                                                                      | <p><b>02-27350-04</b><br/>366 010 61 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p> <p></p> | <p><b>08-25508-07</b><br/>366 010 44 08</p> <p></p>                       | <p><b>04-10070-01</b> </p> <p></p>                                        | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p> <p></p> | <p><b>14-32063-02</b><br/>366 990 03 01 (25x)</p> <p></p>                                                   | <p><b>71-26284-30</b><br/>366 016 03 21</p> <p></p>                                                         | <p><b>70-27262-00 AS</b> 6x<br/>366 053 01 58</p> <p><b>70-27283-00 ES</b> 6x<br/>366 053 00 58</p> <p></p> | <p><b>71-26323-30</b>  3x<br/>366 141 05 80</p> <p><b>71-26283-00</b>  4x<br/>366 142 04 80</p> <p></p>                           | <p><b>10-12413-02</b><br/>352 010 08 80</p> <p><b>71-13055-00</b><br/>366 010 06 80</p> <p></p>                                   | <p><b>81-20504-40</b> <br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <p><b>71-24488-10</b> <br/>001 997 41 41 (2x)</p> <p></p> |
| <p>OM 366<br/>OM 366 A<br/>OM 366 LA</p> | <p>OM 366.908<br/>OM 366.912<br/>OM 366.915<br/>OM 366.939<br/>OM 366.947<br/>OM 366.948<br/>OM 366.949<br/>OM 366.954<br/>OM 366.956<br/>OM 366.958<br/>OM 366.963<br/>OM 366.977<br/>OM 366.984</p>                                                                                                                                                                                                                                                                                                                                                                                                                                     | <p>6 Cyl.</p> | <p><b>02-27350-04</b><br/>366 010 61 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p> <p></p> | <p><b>08-25508-07</b><br/>366 010 44 08</p> <p></p>                                                 | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p> <p></p> | <p><b>14-32063-02</b><br/>366 990 03 01 (25x)</p> <p></p>                 | <p><b>71-26284-30</b><br/>366 016 03 21</p> <p></p>                       | <p><b>70-27262-00 AS</b> 6x<br/>366 053 01 58</p> <p><b>70-27283-00 ES</b> 6x<br/>366 053 00 58</p> <p></p> | <p><b>71-26323-30</b>  3x<br/>366 141 05 80</p> <p><b>71-26283-00</b>  4x<br/>366 142 04 80</p> <p></p>     | <p><b>71-13057-00</b><br/>352 010 22 80</p>                                                                 | <p><b>81-20504-40</b> <br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <p><b>71-24488-10</b> <br/>001 997 41 41 (2x)</p> <p></p> |                                                                                                                                   |                                                                                                                                   |
| <p>OM 366<br/>OM 366 LA</p>              | <p>OM 356.903<br/>OM 356.909<br/>OM 356.985<br/>OM 366.918<br/>OM 366.931<br/>OM 366.937</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <p>6 Cyl.</p> | <p><b>01-27350-08</b><br/></p>                                                                      | <p><b>02-27350-04</b><br/>366 010 61 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p> <p></p> | <p><b>08-25508-07</b><br/>366 010 44 08</p> <p></p>                       | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p> <p></p> | <p><b>14-32063-02</b><br/>366 990 03 01 (25x)</p> <p></p>                 | <p><b>71-26284-30</b><br/>366 016 03 21</p> <p></p>                                                         | <p><b>70-27262-00 AS</b> 6x<br/>366 053 01 58</p> <p><b>70-27283-00 ES</b> 6x<br/>366 053 00 58</p> <p></p> | <p><b>71-26323-30</b>  3x<br/>366 141 05 80</p> <p><b>71-26283-00</b>  4x<br/>366 142 04 80</p> <p></p>     | <p><b>71-13055-00</b><br/>366 010 06 80</p> <p></p>                                                                               | <p><b>81-20504-40</b> <br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <p><b>71-24488-10</b> <br/>001 997 41 41 (2x)</p> <p></p> |                                                                                                                                   |

**MERCEDES-BENZ**

OM 366 A  
OM 366 LA

OM 356.941  
OM 356.945  
OM 356.947  
OM 356.959  
OM 356.986  
OM 356.992  
OM 356.994  
OM 356.995  
OM 357.906  
OM 357.907  
OM 357.909  
OM 357.910  
OM 366.944  
OM 366.966  
OM 366.974  
OM 366.976  
OM 366.978  
OM 366.979

6 Cyl.

|                           |                                                                                                |                                                |                            |                                                                      |                                                      |                                                |                                                                                                           |                                                                                                       |                                                |                                                                                                                                 |
|---------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------|----------------------------|----------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                |                                                |                            |                                                                      |                                                      |                                                |                                                                                                           |                                                                                                       |                                                |                                                                                                                                 |
| <p><b>01-27350-08</b></p> | <p><b>02-27350-04</b></p> <p>366 010 61 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p> | <p><b>08-25508-07</b></p> <p>366 010 44 08</p> | <p><b>04-10070-01</b> </p> | <p><b>61-27350-40</b></p> <p>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p> | <p><b>14-32063-02</b></p> <p>366 990 03 01 (25x)</p> | <p><b>71-26284-30</b></p> <p>366 016 03 21</p> | <p><b>70-27262-00 AS</b> 6x</p> <p>366 053 01 58</p> <p><b>70-27283-00 ES</b> 6x</p> <p>366 053 00 58</p> | <p><b>71-26323-30</b>  3x</p> <p>366 141 05 80</p> <p><b>71-26283-00</b>  4x</p> <p>366 142 04 80</p> | <p><b>71-13055-00</b></p> <p>366 010 06 80</p> | <p><b>81-20504-40</b> </p> <p>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p> <p><b>71-24488-10</b> </p> <p>001 997 41 41 (2x)</p> |




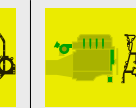

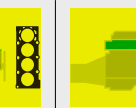

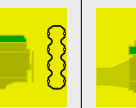
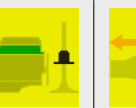
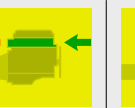

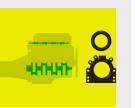
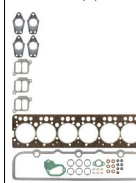
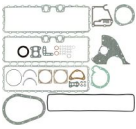

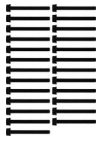









MERCEDES-BENZ

OM 366 A  
OM 366 LA

OM 356.978  
OM 357.925  
OM 357.926  
OM 357.931  
OM 357.936  
OM 357.937  
OM 357.949  
OM 376.941  
OM 376.945  
OM 376.946  
OM 376.947  
OM 376.950  
OM 376.951  
OM 376.952  
OM 376.953  
OM 376.954  
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OM 376.963  
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OM 376.969  
OM 376.970  
OM 376.972  
OM 376.975  
OM 376.976  
OM 376.977  
OM 376.980  
OM 376.981  
OM 376.982  
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OM 376.986  
OM 376.987  
OM 376.988  
OM 376.989  
OM 376.993  
OM 376.994  
OM 376.995  
OM 376.997  
OM 376.998  
OM 376.999  
OM 377.940  
OM 377.941  
OM 377.942  
OM 377.943  
OM 377.944  
OM 377.945  
OM 377.960  
OM 377.961  
OM 377.962  
OM 377.963  
OM 377.964  
OM 377.967  
OM 377.968  
OM 377.969  
OM 377.972  
OM 377.973  
OM 377.980  
OM 377.981  
OM 377.982  
OM 377.983  
OM 377.984  
OM 377.985

6 Cyl.

|                                                                                  |                                                                                  |                                                                                                                                                                               |                                                                                                                                |                                                                                                                                                       |                                                                                                                                       |                                                                                                                                 |                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                       |                                                                                    |                                                                                                                                                                                                                                                                                                     |                                                                                    |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |  |                                                                                               |                                               |                                                                     |                                                     |                                               |                                                                                                                                                                                           |                                                                                                                                                                                     |  |                                                                                                                                                                                                                   |  |
|                                                                                  |                                                                                  | <p><b>02-27350-06</b><br/>366 010 71 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p>  | <p><b>08-25508-07</b><br/>366 010 44 08</p>  | <p><b>61-27350-40</b><br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>  | <p><b>14-32063-02</b><br/>366 990 03 01 (25x)</p>  | <p><b>71-26284-30</b><br/>366 016 03 21</p>  | <p><b>70-27262-00 AS</b> 6x<br/>366 053 01 58</p>  <p><b>70-27283-00 ES</b> 6x<br/>366 053 00 58</p>  | <p><b>71-26323-20</b> 3x<br/>366 141 10 80</p>  <p><b>71-26283-00</b> 4x<br/>366 142 04 80</p>  |                                                                                    | <p><b>81-20504-40 K</b><br/>014 997 16 47<br/>65x90<br/>A FIL RD FPM</p>  <p><b>71-24488-10 K</b><br/>001 997 41 41 (2x)</p>  |                                                                                    |

| MERCEDES-BENZ |                                                                                                                                                        |        |                 |                                                                                |                                  |                               |                                                      |                                        |                                  |                                           |                                          |                                  |                                                                                                    |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------------|--------------------------------------------------------------------------------|----------------------------------|-------------------------------|------------------------------------------------------|----------------------------------------|----------------------------------|-------------------------------------------|------------------------------------------|----------------------------------|----------------------------------------------------------------------------------------------------|
| OM 366 LA     | OM 356.979<br>OM 356.999                                                                                                                               | 6 Cyl. | <br>01-27350-07 | <br>02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <br>08-25508-07<br>366 010 44 08 | <br>04-10070-01 (H)           | <br>61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <br>14-32063-02<br>366 990 03 01 (25x) | <br>71-26284-30<br>366 016 03 21 | <br>70-27262-00 AS<br>366 053 01 58<br>6x | <br>71-26323-20 I<br>366 141 10 80<br>3x | <br>10-12413-02<br>352 010 08 80 | <br>81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>71-24488-10 K<br>001 997 41 41 (2x) |
| OM 366 LA     | OM 356.980<br>OM 357.924<br>OM 357.945                                                                                                                 | 6 Cyl. |                 | <br>02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <br>08-25508-09<br>366 010 42 08 |                               | <br>61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <br>14-32063-02<br>366 990 03 01 (25x) | <br>71-26284-30<br>366 016 03 21 | <br>70-27262-00 AS<br>366 053 01 58<br>6x | <br>71-26323-20 I<br>366 141 10 80<br>3x | <br>71-13057-00<br>352 010 22 80 | <br>81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>71-24488-10 K<br>001 997 41 41 (2x) |
| OM 366 LA     | OM 356.989<br>OM 356.991<br>OM 357.920<br>OM 357.921<br>OM 357.922<br>OM 357.927<br>OM 357.929<br>OM 357.930<br>OM 357.932<br>OM 357.933<br>OM 357.942 | 6 Cyl. |                 | <br>02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <br>08-25508-07<br>366 010 44 08 | <br>04-10070-01 (H)           | <br>61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <br>14-32063-02<br>366 990 03 01 (25x) | <br>71-26284-30<br>366 016 03 21 | <br>70-27262-00 AS<br>366 053 01 58<br>6x | <br>71-26323-20 I<br>366 141 10 80<br>3x |                                  | <br>81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>71-24488-10 K<br>001 997 41 41 (2x) |
| OM 366 LA     | OM 357.940<br>OM 357.941<br>OM 357.943<br>OM 357.944<br>OM 357.947<br>OM 357.948                                                                       | 6 Cyl. |                 | <br>02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <br>08-25508-07<br>366 010 44 08 | <br>04-10070-01 (H)<br>450528 | <br>61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <br>14-32063-02<br>366 990 03 01 (25x) | <br>71-26284-30<br>366 016 03 21 | <br>70-27262-00 AS<br>366 053 01 58<br>6x | <br>71-26323-20 I<br>366 141 10 80<br>3x |                                  | <br>81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>71-24488-10 K<br>001 997 41 41 (2x) |
| OM 366 LA     | OM 357.946                                                                                                                                             | 6 Cyl. |                 | <br>02-27350-06<br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <br>08-25508-07<br>366 010 44 08 | <br>04-10070-01 (H)<br>450529 | <br>61-27350-40<br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <br>14-32063-02<br>366 990 03 01 (25x) | <br>71-26284-30<br>366 016 03 21 | <br>70-27262-00 AS<br>366 053 01 58<br>6x | <br>71-26323-20 I<br>366 141 10 80<br>3x | <br>10-12413-02<br>352 010 08 80 | <br>81-20504-40 K<br>014 997 16 47<br>65x90<br>A FIL RD FPM<br>71-24488-10 K<br>001 997 41 41 (2x) |

| MERCEDES-BENZ |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|---------------|--------------------------|--------|-----------------------------------------------------------------------------------|-------------------------------------|-------------------------------------|---------------------------------------------------------|-------------------------------------------|-------------------------------------|-------------------------------------------|----------------------------------------|--------------------------------------------------------------|--|
| OM 366 LA     | OM 357.961<br>OM 357.962 | 6 Cyl. |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-06</b><br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-07</b><br>366 010 44 08 | <b>04-10070-01</b><br>366 010 44 08 | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-04</b><br>366 010 61 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-07</b><br>366 010 44 08 | <b>04-10070-01</b><br>023164        | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-04</b><br>366 010 61 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-07</b><br>366 010 44 08 | <b>04-10070-01</b><br>023165→       | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-04</b><br>366 010 61 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) | <b>08-25508-07</b><br>366 010 44 08 | <b>04-10070-01</b><br>023165→       | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-06</b><br>366 010 71 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) |                                     |                                     | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-04</b><br>366 010 61 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) |                                     |                                     | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |
|               |                          |        | <b>02-27350-04</b><br>366 010 61 20<br>+346 017 01 60 (6x)<br>+016 997 82 48 (6x) |                                     |                                     | <b>61-27350-40</b><br>366 016 06 20<br>98,5 Ø<br>1,3 mm | <b>14-32063-02</b><br>366 990 03 01 (25x) | <b>71-26284-30</b><br>366 016 03 21 | <b>70-27262-00 AS</b> 6x<br>366 053 01 58 | <b>71-26323-30</b> 3x<br>366 141 05 80 | <b>81-20504-40</b><br>014 997 16 47<br>65x90<br>A FIL RD FPM |  |
|               |                          |        |                                                                                   |                                     |                                     |                                                         |                                           |                                     |                                           |                                        |                                                              |  |

MERCEDES-BENZ

OM 401  
OM 401 A  
OM 401 LA  
OM 401 (RAM-Air)

OM 401.900  
OM 401.901  
OM 401.905  
OM 401.906  
OM 401.907  
OM 401.908  
OM 401.909  
OM 401.912  
OM 401.913  
OM 401.914  
OM 401.915  
OM 401.916  
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OM 401.921  
OM 401.922  
OM 401.923  
OM 401.924  
OM 401.925  
OM 401.926  
OM 401.927  
OM 401.928

6 Cyl.

|                                |                                                                                                                                                                                                                                                               |                                                  |                                                                                                                                                                                                                                                                                                              |                                                                                                                                                             |                                                                                                          |                                                                                                                            |                                                      |                                                                                                                                                       |                                                  |                                                                                                                                                               |
|--------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                |                                                                                                                                                                                                                                                               |                                                  |                                                                                                                                                                                                                                                                                                              |                                                                                                                                                             |                                                                                                          |                                                                                                                            |                                                      |                                                                                                                                                       |                                                  |                                                                                                                                                               |
| <p><b>01-25105-30</b><br/></p> | <p><b>03-25105-09</b> <br/>423 010 04 20<br/> 001206<br/></p> <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)<br/> 001207→<br/></p> <p><b>03-25105-11</b><br/>444 010 01 20<br/> 001207→<br/></p> <p><b>03-25105-12</b><br/> 001207→<br/></p> | <p><b>08-23922-04</b><br/>421 010 04 08<br/></p> | <p><b>15-25799-02</b> <br/>423 010 48 33<br/></p> <p><b>15-28490-01</b> <br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)<br/></p> <p><b>15-76929-01</b> <br/>009 997 88 48 (2x)<br/>+012 997 71 48 (2x)<br/></p> <p><b>15-76930-01</b> <br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)<br/></p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/></p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS<br/></p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/></p> | <p><b>71-22992-00</b><br/>403 016 01 21<br/> 001206<br/></p> <p><b>71-23906-20</b><br/>442 016 07 21<br/> 001207→<br/></p> | <p><b>70-23096-10</b> 12x<br/>422 053 01 96<br/></p> | <p><b>71-26069-20</b> <br/>442 141 17 80<br/></p> <p><b>71-23079-00</b> <br/>403 142 03 80<br/></p> <p><b>71-09752-20</b> <br/>066 492 00 80<br/></p> | <p><b>71-23922-10</b><br/>441 014 00 22<br/></p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM<br/></p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM<br/></p> |

MERCEDES-BENZ

OM 401 LA  
 OM 441  
 OM 441 A  
 OM 441 LA

6 Cyl.

OM 401.972  
 OM 401.973  
 OM 401.975  
 OM 401.977  
 OM 401.978  
 OM 401.979  
 OM 401.980  
 OM 401.981  
 OM 401.984  
 OM 401.985  
 OM 401.986  
 OM 401.987  
 OM 401.989  
 OM 401.990  
 OM 401.991  
 OM 401.993  
 OM 401.994  
 OM 441.901  
 OM 441.951  
 OM 441.952  
 OM 441.960  
 OM 441.961  
 OM 441.962  
 OM 441.981  
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 OM 441.983  
 OM 441.985  
 OM 441.986  
 OM 441.987  
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 OM 441.989  
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 OM 441.991  
 OM 441.992  
 OM 441.993  
 OM 441.994  
 OM 441.995  
 OM 441.996  
 OM 441.997  
 OM 441.998  
 OM 441.999  
 OM 445.920  
 OM 445.921  
 OM 445.922  
 OM 445.923  
 OM 445.924  
 OM 445.925  
 OM 445.926  
 OM 445.927  
 OM 445.929  
 OM 445.930  
 OM 445.931  
 OM 445.933  
 OM 445.936  
 OM 445.937  
 OM 445.938  
 OM 445.939  
 OM 445.940  
 OM 445.941

|                        |                                                                                                                                     |                                         |                                                                                                                             |                                                                                                                                     |                                                                                               |                                            |                                             |                                                                                          |                                         |                                                                                                                                          |  |  |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------|---------------------------------------------|------------------------------------------------------------------------------------------|-----------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|                        |                                                                                                                                     |                                         |                                                                                                                             |                                                                                                                                     |                                                                                               |                                            |                                             |                                                                                          |                                         |                                                                                                                                          |  |  |
| <b>01-25105-38</b><br> | <b>03-25105-08</b><br>444 010 01 20<br>+422 053 01 96 (2x)<br><br><b>03-25105-11</b><br>444 010 01 20<br><br><b>03-25105-12</b><br> | <b>08-23922-04</b><br>421 010 04 08<br> | <b>15-25799-02</b><br>423 010 48 33<br><br><b>15-28490-01</b><br>442 011 00 59<br>+025 997 84 48<br>+025 997 85 48 (2x)<br> | <b>61-25105-15</b> 6x<br>422 016 04 20<br>144 Ø<br>1,25 mm<br><b>61-25105-55</b> 6x<br>422 016 04 20<br>144 Ø<br>1,25 mm<br>MLS<br> | <b>14-32060-01</b> 6x<br>422 990 02 01 (1x)<br>+422 990 03 01 (3x)<br>+422 990 04 01 (2x)<br> | <b>71-23906-20</b> 6x<br>442 016 07 21<br> | <b>70-23096-10</b> 12x<br>422 053 01 96<br> | <b>71-26069-20</b> 6x<br>442 141 17 80<br><br><b>71-23079-00</b> 6x<br>403 142 03 80<br> | <b>71-23922-10</b><br>441 014 00 22<br> | <b>81-23301-60</b><br>014 997 46 47<br>105x130<br>A FIL RD FPM<br><br><b>81-23113-00</b><br>013 997 14 47<br>120x140<br>AB SL LD FPM<br> |  |  |

**MERCEDES-BENZ**

OM 401 LA  
OM 441 A  
OM 441 LA

OM 401.970  
OM 401.974  
OM 441.950  
OM 441.953  
OM 441.980  
OM 445.934  
OM 445.935

6 Cyl.

|                           |                                                                                                                                           |                                             |                                                                                                                                                                             |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                   |                                             |                                                                                                                                                                 |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                                                           |                                             |                                                                                                                                                                             |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                   |                                             |                                                                                                                                                                 |
| <p><b>01-25105-38</b></p> | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> <p><b>03-25105-11</b><br/>444 010 01 20</p> <p><b>03-25105-12</b></p> | <p><b>08-23922-04</b><br/>421 010 04 08</p> | <p><b>04-10069-01</b> (1)</p> <p><b>15-25799-02</b> (1)<br/>423 010 48 33</p> <p><b>15-28490-01</b> (3) 6x<br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 6x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 12x<br/>422 053 01 96</p> | <p><b>71-26069-20</b> (1) 6x<br/>442 141 17 80</p> <p><b>71-23079-00</b> 6x<br/>403 142 03 80</p> | <p><b>71-23922-10</b><br/>441 014 00 22</p> | <p><b>81-23301-60</b> (1) 6x<br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> (1) 6x<br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |

MERCEDES-BENZ

OM 402  
OM 402 LA

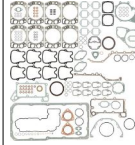


OM 402.900  
OM 402.901  
OM 402.905  
OM 402.906  
OM 402.907  
OM 402.910  
OM 402.911  
OM 402.912  
OM 402.913  
OM 402.914  
OM 402.916  
OM 402.917  
OM 402.919  
OM 402.921  
OM 402.923  
OM 402.924  
OM 402.925  
OM 402.926  
OM 402.927  
OM 402.928

8 Cyl.



01-25105-31



03-25105-09   
423 010 04 20  
 013687



03-25105-08  
444 010 01 20  
+422 053 01 96 (2x)  
 013688→



03-25105-11  
444 010 01 20  
 013688→



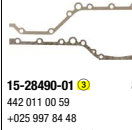
03-25105-12



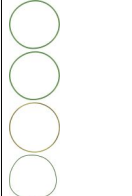
08-23443-05



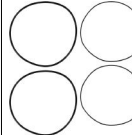
15-25799-02   
423 010 48 33



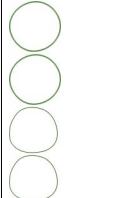
15-28490-01 8x  
442 011 00 59  
+025 997 84 48  
+025 997 85 48 (2x)



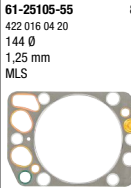
15-76929-01 8x  
009 997 88 48 (2x)  
+012 997 71 48 (2x)



15-76930-01 8x  
025 997 84 48 (2x)  
+025 997 85 48 (2x)



61-25105-15 8x  
422 016 04 20  
144 Ø  
1,25 mm



61-25105-55 8x  
422 016 04 20  
144 Ø  
1,25 mm  
MLS



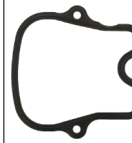
14-32060-01 8x  
422 990 02 01 (1x)  
+422 990 03 01 (3x)  
+422 990 04 01 (2x)  
 129661→



71-22992-00



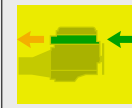
403 016 01 21  
 013687



71-23906-20  
442 016 07 21  
 013688→



70-23096-10 16x  
422 053 01 96



71-26069-20 8x  
442 141 17 80



71-23079-00 8x  
403 142 03 80



71-09752-20 16  
066 492 00 80



71-23443-20  
442 014 00 22



81-23301-60   
014 997 46 47  
105x130  
A FIL RD FPM



81-23113-00   
013 997 14 47  
120x140  
AB SL LD FPM





**MERCEDES-BENZ**

OM 402 LA  
OM 442 A  
OM 442 LA

OM 402.970  
OM 442.954  
OM 442.955  
OM 442.960  
OM 442.961  
OM 446.934  
OM 446.938

8 Cyl.

|                           |                                                                     |                                             |                                              |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |
|---------------------------|---------------------------------------------------------------------|---------------------------------------------|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                     |                                             |                                              |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |
| <p><b>01-25105-40</b></p> | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> | <p><b>08-23443-05</b><br/>422 010 06 08</p> | <p><b>04-10079-01</b> </p>                   | <p><b>61-25105-15</b> 8x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 8x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 8x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 8x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 16x<br/>422 053 01 96</p> | <p><b>71-26069-20</b>  8x<br/>442 141 17 80</p> <p><b>71-23079-00</b>  8x<br/>403 142 03 80</p> | <p><b>71-23443-20</b><br/>442 014 00 22</p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
|                           | <p><b>03-25105-11</b><br/>444 010 01 20</p>                         |                                             | <p><b>15-25799-02</b> <br/>423 010 48 33</p> | <p><b>15-28490-01</b>  8x<br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p>                                                        |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |
|                           | <p><b>03-25105-12</b></p>                                           |                                             |                                              |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |



MERCEDES-BENZ

OM 402 LA  
 OM 442 A  
 OM 442 LA  
 OM 402.971  
 OM 402.972  
 OM 402.973  
 OM 402.974  
 OM 402.975  
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 OM 442.978  
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 OM 442.980  
 OM 442.982  
 OM 442.983

8 Cyl.

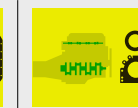
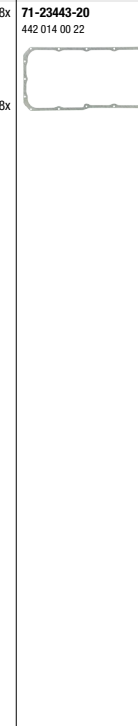
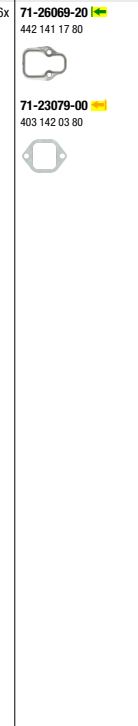
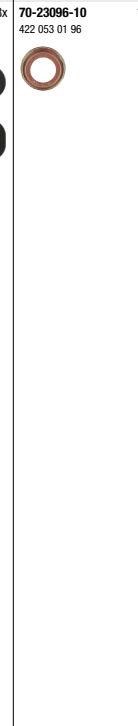
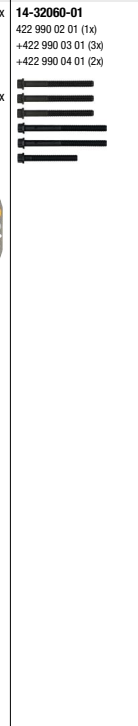
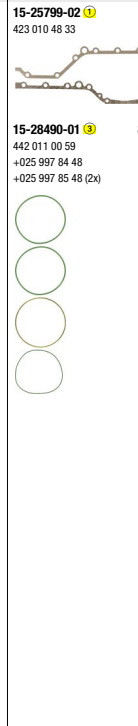
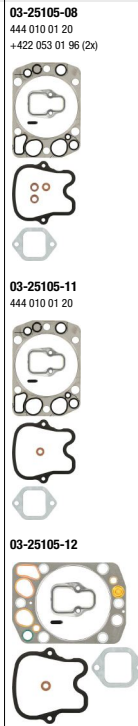
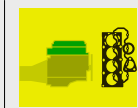
|                        |                                                                |                                         |                                                                                     |                                                                       |                                                                                               |                                            |                                             |                                         |                                         |                                                                    |                                                                    |
|------------------------|----------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|--------------------------------------------|---------------------------------------------|-----------------------------------------|-----------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|
|                        |                                                                |                                         |                                                                                     |                                                                       |                                                                                               |                                            |                                             |                                         |                                         |                                                                    |                                                                    |
| <b>01-25105-40</b><br> | <b>03-25105-08</b><br>444 010 01 20<br>+422 053 01 96 (2x)<br> | <b>08-23443-05</b><br>422 010 06 08<br> | <b>15-25799-02</b><br>423 010 48 33<br>                                             | <b>61-25105-15</b> 8x<br>422 016 04 20<br>144 Ø<br>1,25 mm<br>        | <b>14-32060-01</b> 8x<br>422 990 02 01 (1x)<br>+422 990 03 01 (3x)<br>+422 990 04 01 (2x)<br> | <b>71-23906-20</b> 8x<br>442 016 07 21<br> | <b>70-23096-10</b> 16x<br>422 053 01 96<br> | <b>71-26069-20</b><br>442 141 17 80<br> | <b>71-23443-20</b><br>442 014 00 22<br> | <b>81-23301-60</b><br>014 997 46 47<br>105x130<br>A FIL RD FPM<br> | <b>81-23113-00</b><br>013 997 14 47<br>120x140<br>AB SL LD FPM<br> |
|                        | <b>03-25105-11</b><br>444 010 01 20<br>                        |                                         | <b>15-28490-01</b><br>442 011 00 59 8x<br>+025 997 84 48<br>+025 997 85 48 (2x)<br> | <b>61-25105-55</b> 8x<br>422 016 04 20<br>144 Ø<br>1,25 mm<br>MLS<br> |                                                                                               |                                            |                                             | <b>71-23079-00</b><br>403 142 03 80<br> |                                         |                                                                    |                                                                    |
|                        | <b>03-25105-12</b><br>                                         |                                         |                                                                                     |                                                                       |                                                                                               |                                            |                                             |                                         |                                         |                                                                    |                                                                    |

MERCEDES-BENZ

OM 402 LA  
OM 442 A  
OM 442 LA

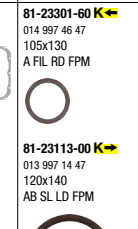
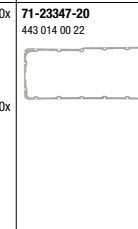
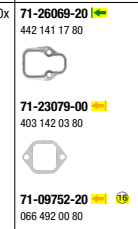
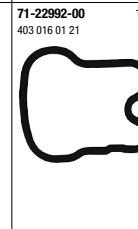
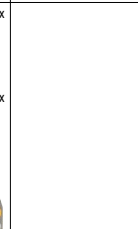
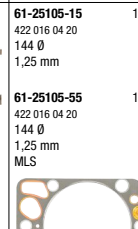
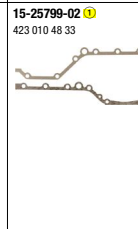
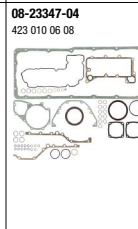
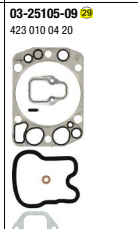
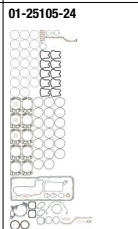
OM 442.984  
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OM 442.989  
OM 442.991  
OM 442.992  
OM 442.993  
OM 442.994  
OM 442.995  
OM 442.996  
OM 442.997  
OM 442.998  
OM 442.999  
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OM 446.939  
OM 446.940  
OM 446.941  
OM 446.942  
OM 446.943  
OM 446.944  
OM 446.945  
OM 446.946  
OM 446.947  
OM 446.948

8 Cyl.



OM 403  
OM 403.900  
OM 403.905  
OM 403.906

10 Cyl.



MERCEDES-BENZ

OM 403 10 Cyl.



- OM 403.910
- OM 403.915
- OM 403.916
- OM 403.917
- OM 403.918
- OM 403.919
- OM 403.930
- OM 403.931
- OM 403.932
- OM 403.933
- OM 403.934
- OM 403.935

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|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                                                                                                                                                                       |                                                |                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                            |                                                                                                                                                 |                                                                                                                          |                                                    |                                                                                                                                                                                                               |                                                |                                                                                                                                                                                                               |
| <p><b>01-25105-32</b></p> | <p><b>03-25105-09</b> </p> <p>423 010 04 20<br/>  022607</p> <p><b>03-25105-08</b></p> <p>444 010 01 20<br/>             +422 053 01 96 (2x)<br/>  022608→</p> <p><b>03-25105-11</b></p> <p>444 010 01 20<br/>  022608→</p> <p><b>03-25105-12</b></p> | <p><b>08-23347-04</b></p> <p>423 010 06 08</p> | <p><b>15-25799-02</b> </p> <p>423 010 48 33</p> <p><b>15-28490-01</b> </p> <p>10x<br/>             442 011 00 59<br/>             +025 997 84 48<br/>             +025 997 85 48 (2x)</p> <p><b>15-76929-01</b> </p> <p>10x<br/>             009 997 88 48 (2x)<br/>             +012 997 71 48 (2x)</p> <p><b>15-76930-01</b> </p> <p>10x<br/>             025 997 84 48 (2x)<br/>             +025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 10x</p> <p>422 016 04 20<br/>             144 Ø<br/>             1,25 mm</p> <p><b>61-25105-55</b> 10x</p> <p>422 016 04 20<br/>             144 Ø<br/>             1,25 mm<br/>             MLS</p> | <p><b>14-32060-01</b> 10x</p> <p>422 990 02 01 (1x)<br/>             +422 990 03 01 (3x)<br/>             +422 990 04 01 (2x)<br/>  129761→</p> | <p><b>71-22992-00</b></p> <p>403 016 01 21<br/>  022607</p> <p><b>71-23906-20</b></p> <p>442 016 07 21<br/>  022608→</p> | <p><b>70-23096-10</b> 20x</p> <p>422 053 01 96</p> | <p><b>71-26069-20</b> </p> <p>10x<br/>             442 141 17 80</p> <p><b>71-23079-00</b> </p> <p>10x<br/>             403 142 03 80</p> <p><b>71-09752-20</b> </p> <p>16<br/>             066 492 00 80</p> | <p><b>71-23347-20</b></p> <p>443 014 00 22</p> | <p><b>81-23301-60</b> </p> <p>014 997 46 47<br/>             105x130<br/>             A FIL RD FPM</p> <p><b>81-23113-00</b> </p> <p>013 997 14 47<br/>             120x140<br/>             AB SL LD FPM</p> |

**MERCEDES-BENZ**

OM 407  
OM 407 A  
OM 407 H  
OM 407 HA  
OM 407 LA

OM 407.900  
OM 407.901  
OM 407.905  
OM 407.907  
OM 407.908  
OM 407.909  
OM 407.910  
OM 407.911  
OM 407.920  
OM 407.930  
OM 407.931  
OM 407.932  
OM 407.951  
OM 407.952  
OM 407.953  
OM 407.954  
OM 407.955  
OM 407.956

6 Cyl.

|                                |                                                                                        |                                                  |                                                                                                 |                                                                                                                                                          |                                                                                                                        |                                                              |                                                      |                                                      |                                                  |                                                                                |
|--------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------|--------------------------------------------------|--------------------------------------------------------------------------------|
|                                |                                                                                        |                                                  |                                                                                                 |                                                                                                                                                          |                                                                                                                        |                                                              |                                                      |                                                      |                                                  |                                                                                |
| <p><b>01-25105-34</b><br/></p> | <p><b>03-25105-09</b> <br/>423 010 04 20<br/> 002809<br/></p>                          | <p><b>08-23601-04</b><br/>407 010 23 08<br/></p> | <p><b>15-28490-01</b>  6x<br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)<br/></p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/><br/><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS<br/></p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/> 017498 →<br/></p> | <p><b>71-22992-00</b><br/>403 016 01 21<br/> 002809<br/></p> | <p><b>70-23096-10</b> 12x<br/>422 053 01 96<br/></p> | <p><b>71-26069-20</b>  6x<br/>442 141 17 80<br/></p> | <p><b>71-23601-10</b><br/>447 014 00 22<br/></p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM<br/></p> |
|                                | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)<br/> 002810 →<br/></p> |                                                  | <p><b>15-76929-01</b>  6x<br/>009 997 88 48 (2x)<br/>+012 997 71 48 (2x)<br/></p>               |                                                                                                                                                          |                                                                                                                        |                                                              |                                                      | <p><b>71-23079-00</b>  6x<br/>403 142 03 80<br/></p> |                                                  | <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM<br/></p> |
|                                | <p><b>03-25105-11</b><br/>444 010 01 20<br/> 002810 →<br/></p>                         |                                                  |                                                                                                 |                                                                                                                                                          |                                                                                                                        |                                                              |                                                      |                                                      |                                                  |                                                                                |
|                                | <p><b>03-25105-12</b><br/></p>                                                         |                                                  |                                                                                                 |                                                                                                                                                          |                                                                                                                        |                                                              |                                                      |                                                      |                                                  |                                                                                |

MERCEDES-BENZ

OM 407 H 6 Cyl.



OM 407.913  
OM 407.914  
OM 407.915  
OM 407.916  
OM 407.917  
OM 407.918  
OM 407.919








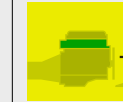
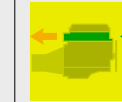




































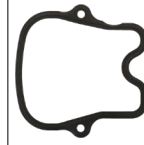











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|----------------------------------------|--------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                        |                                                              |                                             |                                                                                            |                                                                                                                                                         |                                                                                                                      |                                                                |                                                    |                                                                                                                                                 |                                                   |                                                                                                                                                           |
| <p><b>01-25105-34</b><br/>→ 002809</p> | <p><b>03-25105-09</b> </p> <p>423 010 04 20<br/>→ 002809</p> | <p><b>08-23601-04</b><br/>407 010 23 08</p> | <p><b>15-28490-01</b> </p> <p>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x</p> <p>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 6x</p> <p>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 6x</p> <p>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/>→ 017498→</p> | <p><b>71-22992-00</b> 6x</p> <p>403 016 01 21<br/>→ 002809</p> | <p><b>70-23096-10</b> 12x</p> <p>422 053 01 96</p> | <p><b>71-26069-20</b> </p> <p>442 141 17 80</p> <p><b>71-23079-00</b> </p> <p>403 142 03 80</p> <p><b>71-09752-20</b> </p> <p>066 492 00 80</p> | <p><b>71-23601-10</b> 6x</p> <p>447 014 00 22</p> | <p><b>81-23301-60</b> </p> <p>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> </p> <p>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
|                                        |                                                              |                                             |                                                                                            |                                                                                                                                                         |                                                                                                                      |                                                                |                                                    |                                                                                                                                                 |                                                   |                                                                                                                                                           |

**MERCEDES-BENZ**

OM 409  
OM 429  
OM 429 LA

OM 409.906  
OM 409.907  
OM 409.908  
OM 429.951  
OM 429.952  
OM 429.953  
OM 429.955

5 Cyl.

|                                                                                  |                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                 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|  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                     |                                                                                                                                                                                                       |                                                  |                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                  |                                                                                  | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> <br><br><br><p><b>03-25105-11</b><br/>444 010 01 20</p> <br><br><br><p><b>03-25105-12</b></p> <br> | <p><b>08-26363-02</b><br/>409 010 12 08</p> <br><br> | <p><b>15-28490-01</b>  5x<br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> <br><br><br><br><br><br><br><p><b>15-76929-01</b>  5x<br/>009 997 88 48 (2x)<br/>+012 997 71 48 (2x)</p> <br><br><br><br><br><br><p><b>15-76930-01</b>  5x<br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> <br><br><br> | <p><b>61-25105-15</b> 5x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 5x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p>  | <p><b>14-32060-01</b> 5x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/> 017579→</p>  | <p><b>71-23906-20</b> 5x<br/>442 016 07 21</p>  | <p><b>70-23096-10</b> 10x<br/>422 053 01 96</p>  | <p><b>71-26069-20</b>  5x<br/>442 141 17 80</p> <br><br><p><b>71-23079-00</b>  5x<br/>403 142 03 80</p>  | <p><b>71-23603-10</b><br/>449 014 00 22</p>  | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <br><p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p>  |

MERCEDES-BENZ

OM 421  
OM 421 A  
OM 481

OM 421.901  
OM 421.905  
OM 421.906  
OM 421.907  
OM 421.908  
OM 421.909  
OM 421.910  
OM 421.951  
OM 481.902  
OM 481.904

6 Cyl.

|                           |                                                                                                                                           |                                             |                                                                                                                                                                                                                         |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                           |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                                                           |                                             |                                                                                                                                                                                                                         |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                           |
| <p><b>01-25105-35</b></p> | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> <p><b>03-25105-11</b><br/>444 010 01 20</p> <p><b>03-25105-12</b></p> | <p><b>08-23922-04</b><br/>421 010 04 08</p> | <p><b>15-25799-02</b> </p> <p>423 010 48 33</p> <p><b>15-28490-01</b> </p> <p>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> <p><b>15-76930-01</b> </p> <p>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 6x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 12x<br/>422 053 01 96</p> | <p><b>71-26069-20</b>  6x<br/>442 141 17 80</p> <p><b>71-23079-00</b>  6x<br/>403 142 03 80</p> | <p><b>71-23922-10</b><br/>441 014 00 22</p> | <p><b>81-23301-60</b> </p> <p>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> </p> <p>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |

**MERCEDES-BENZ**

OM 422  
 OM 422 A  
 OM 422 LA  
 OM 482

OM 422.901  
 OM 422.905  
 OM 422.906  
 OM 422.907  
 OM 422.908  
 OM 422.909  
 OM 422.910  
 OM 422.911  
 OM 422.912  
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 OM 482.912  
 OM 482.930  
 OM 482.940  
 OM 482.941  
 OM 492.900

|                           |                                                                                                                                                                                              |                                                              |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                          |                                                                                                                                                        |                                                                 |                                                                  |                                                                                                                                   |                                                              |                                                                                                                                                                                                                                                           |
|---------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                                                                                                              |                                                              |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                          |                                                                                                                                                        |                                                                 |                                                                  |                                                                                                                                   |                                                              |                                                                                                                                                                                                                                                           |
| <p><b>01-25105-33</b></p> | <p><b>03-25105-08</b><br/>                 444 010 01 20<br/>                 +422 053 01 96 (2x)</p> <p><b>03-25105-11</b><br/>                 444 010 01 20</p> <p><b>03-25105-12</b></p> | <p><b>08-23443-05</b><br/>                 422 010 06 08</p> | <p><b>15-25799-02</b> <br/>                 423 010 48 33</p> <p><b>15-28490-01</b> <br/>                 442 011 00 59<br/>                 +025 997 84 48<br/>                 +025 997 85 48 (2x)</p> <p><b>15-76930-01</b> <br/>                 025 997 84 48 (2x)<br/>                 +025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 8x<br/>                 422 016 04 20<br/>                 144 Ø<br/>                 1,25 mm</p> <p><b>61-25105-55</b> 8x<br/>                 422 016 04 20<br/>                 144 Ø<br/>                 1,25 mm<br/>                 MLS</p> | <p><b>14-32060-01</b> 8x<br/>                 422 990 02 01 (1x)<br/>                 +422 990 03 01 (3x)<br/>                 +422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 8x<br/>                 442 016 07 21</p> | <p><b>70-23096-10</b> 16x<br/>                 422 053 01 96</p> | <p><b>71-26069-20</b>  8x<br/>                 442 141 17 80</p> <p><b>71-23079-00</b>  8x<br/>                 403 142 03 80</p> | <p><b>71-23443-20</b><br/>                 442 014 00 22</p> | <p><b>81-23301-60</b> <br/>                 014 997 46 47<br/>                 105x130<br/>                 A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>                 013 997 14 47<br/>                 120x140<br/>                 AB SL LD FPM</p> |



**MERCEDES-BENZ**

OM 422 A      OM 422.951      8 Cyl.  
OM 422.963

|                           |                                                                                                                                           |                                             |                                                                                                                                                                                                                                                 |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |
|---------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                           |                                                                                                                                           |                                             |                                                                                                                                                                                                                                                 |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                 |                                             |                                                                                                                                                     |
| <p><b>01-25105-33</b></p> | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> <p><b>03-25105-11</b><br/>444 010 01 20</p> <p><b>03-25105-12</b></p> | <p><b>08-23443-05</b><br/>422 010 06 08</p> | <p><b>04-10079-01</b> </p> <p><b>15-25799-02</b> <br/>423 010 48 33</p> <p><b>15-28490-01</b>  8x<br/>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> <p><b>15-76930-01</b>  8x<br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 8x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 8x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 8x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 8x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 16x<br/>422 053 01 96</p> | <p><b>71-26069-20</b>  8x<br/>442 141 17 80</p> <p><b>71-23079-00</b>  8x<br/>403 142 03 80</p> | <p><b>71-23443-20</b><br/>442 014 00 22</p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |

MERCEDES-BENZ

OM 423  
OM 423 LA  
OM 423.901  
OM 423.905  
OM 423.906  
OM 423.907  
OM 423.908  
OM 423.909  
OM 423.950  
OM 423.951

10 Cyl.

|                                                                     |                                                                     |                                             |                                                                               |                                                                                                                                                     |                                                                                                      |                                                 |                                                 |                                                                                                   |                                             |                                                                                                                                                     |
|---------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                     |                                                                     |                                             |                                                                               |                                                                                                                                                     |                                                                                                      |                                                 |                                                 |                                                                                                   |                                             |                                                                                                                                                     |
| <p><b>01-25105-36</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p> | <p><b>08-23347-04</b><br/>423 010 06 08</p> | <p><b>15-25799-02</b>  10x<br/>423 010 48 33</p>                              | <p><b>61-25105-15</b> 10x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 10x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 10x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 10x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 20x<br/>422 053 01 96</p> | <p><b>71-26069-20</b>  10x<br/>442 141 17 80</p> <p><b>71-23079-00</b>  10x<br/>403 142 03 80</p> | <p><b>71-23347-20</b><br/>443 014 00 22</p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
| <p><b>03-25105-11</b><br/>444 010 01 20</p>                         | <p><b>03-25105-12</b></p>                                           |                                             | <p><b>15-76930-01</b>  10x<br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> |                                                                                                                                                     |                                                                                                      |                                                 |                                                 |                                                                                                   |                                             |                                                                                                                                                     |

MERCEDES-BENZ

|                                                        |                                                                                                                                                                                                                                                                  |                |                                                                                 |                                                                                                                                                          |                                                                                                                                                                      |                                                                                                                                                                                                                         |                                                                                                                                                               |                                                                                                           |                                                      |                                                                                                           |                                                                                                             |                                                                                                                                                               |                                                                                                                                                               |
|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>OM 424<br/>OM 424 LA<br/>OM 444 A<br/>OM 444 LA</p> | <p>OM 424.900<br/>OM 424.901<br/>OM 424.901.510<br/>OM 444.901<br/>OM 444.901.400<br/>OM 444.901.500<br/>OM 444.901.501<br/>OM 444.901.502<br/>OM 444.901.504<br/>OM 444.901.505<br/>OM 444.901.506<br/>OM 444.901.508<br/>OM 444.901.520<br/>OM 444.901.521</p> | <p>12 Cyl.</p> | <p><b>01-25105-44</b><br/></p>                                                  | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)<br/></p> <p><b>03-25105-11</b><br/>444 010 01 20<br/></p> <p><b>03-25105-12</b><br/></p> | <p><b>08-26976-02</b><br/>424 010 09 08<br/></p>                                                                                                                     | <p><b>15-25799-02</b> <br/>423 010 48 33<br/></p> <p><b>15-28490-01</b> <br/>442 011 00 59 12x<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> <p><b>15-76930-01</b> <br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 12x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/></p> <p><b>61-25105-55</b> 12x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS<br/></p> | <p><b>14-32060-01</b> 12x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/></p> | <p><b>71-23906-20</b> 12x<br/>442 016 07 21<br/></p> | <p><b>70-23096-10</b> 24x<br/>422 053 01 96<br/></p>                                                      | <p><b>71-26069-20</b> <br/>442 141 17 80 12x<br/></p> <p><b>71-23079-00</b> <br/>403 142 03 80 12x<br/></p> | <p><b>71-26976-10</b> 12x<br/>444 014 00 22<br/></p>                                                                                                          | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM<br/></p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM<br/></p> |
| <p>OM 427<br/>OM 427 A<br/>OM 427 H<br/>OM 427 HA</p>  | <p>OM 427.900<br/>OM 427.901<br/>OM 427.902<br/>OM 427.903<br/>OM 427.905<br/>OM 427.910<br/>OM 427.911<br/>OM 427.950<br/>OM 427.951<br/>OM 427.952</p>                                                                                                         | <p>6 Cyl.</p>  | <p><b>03-25105-10</b><br/>447 010 07 20<br/></p> <p><b>03-25105-15</b><br/></p> | <p><b>08-23601-05</b><br/>427 010 00 05<br/></p>                                                                                                         | <p><b>15-28490-01</b> <br/>442 011 00 59 6x<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> <p><b>15-76930-01</b> <br/>025 997 84 48 (2x)<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/></p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS<br/></p>                                                             | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)<br/></p>                                                      | <p><b>71-23906-20</b> 6x<br/>442 016 07 21<br/></p>                                                       | <p><b>70-23096-10</b> 12x<br/>422 053 01 96<br/></p> | <p><b>71-26069-20</b> <br/>442 141 17 80 6x<br/></p> <p><b>71-25749-00</b> <br/>407 142 01 80 6x<br/></p> | <p><b>71-23601-10</b> 6x<br/>447 014 00 22<br/></p>                                                         | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM<br/></p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM<br/></p> |                                                                                                                                                               |

**MERCEDES-BENZ**

OM 441  
OM 441 (RAM-Air)

OM 441.905  
OM 441.906  
OM 441.907  
OM 441.908  
OM 441.909  
OM 441.910  
OM 441.911  
OM 441.912  
OM 441.913  
OM 441.914  
OM 441.915  
OM 441.916  
OM 441.917  
OM 441.918  
OM 441.919  
OM 441.920  
OM 441.921  
OM 441.922  
OM 441.923  
OM 441.924  
OM 441.925  
OM 441.926  
OM 441.927  
OM 441.932  
OM 441.933



**01-25105-37**  
444 010 01 20  
+422 053 01 96 (2x)

**03-25105-08**  
444 010 01 20  
+422 053 01 96 (2x)

**03-25105-11**  
444 010 01 20

**03-25105-12**



**08-23922-04**  
421 010 04 08



**15-25799-02** (1)  
423 010 48 33

**15-28490-01** (3) 6x  
442 011 00 59  
+025 997 84 48  
+025 997 85 48 (2x)

**15-76930-01** (3) 6x  
025 997 84 48 (2x)  
+025 997 85 48 (2x)



**61-25105-15** 6x  
422 016 04 20  
144 Ø  
1,25 mm

**61-25105-55** 6x  
422 016 04 20  
144 Ø  
1,25 mm  
MLS



**14-32060-01** 6x  
422 990 02 01 (1x)  
+422 990 03 01 (3x)  
+422 990 04 01 (2x)



**71-23906-20** 6x  
442 016 07 21

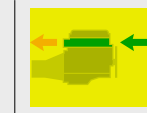


**70-23096-10** 12x  
422 053 01 96



**71-26069-20** (1) 6x  
442 141 17 80

**71-23079-00** 6x  
403 142 03 80



**71-23922-10**  
441 014 00 22



**81-23301-60** (1) 6x  
014 997 46 47  
105x130  
A FIL RD FPM

**81-23113-00** (1) 6x  
013 997 14 47  
120x140  
AB SL LD FPM



MERCEDES-BENZ

OM 442  
 OM 440.905  
 OM 440.906  
 OM 440.907  
 OM 440.908  
 OM 440.909  
 OM 440.910  
 OM 440.911  
 OM 440.912  
 OM 442.905  
 OM 442.906  
 OM 442.907  
 OM 442.908  
 OM 442.909  
 OM 442.910  
 OM 442.911  
 OM 442.912  
 OM 442.913  
 OM 442.914  
 OM 442.915  
 OM 442.916  
 OM 442.917  
 OM 442.918  
 OM 442.919  
 OM 442.920  
 OM 442.921  
 OM 442.922  
 OM 442.923  
 OM 442.924  
 OM 442.925  
 OM 442.926  
 OM 442.927  
 OM 442.928  
 OM 442.929  
 OM 442.930  
 OM 442.931  
 OM 442.932  
 OM 442.933  
 OM 442.934  
 OM 442.935  
 OM 442.939

8 Cyl.



01-25105-39



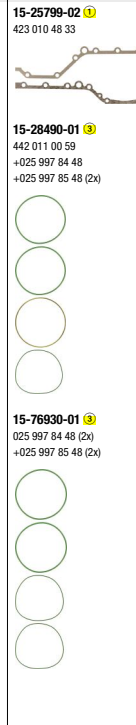
03-25105-08  
 444 010 01 20  
 +422 053 01 96 (2x)

03-25105-11  
 444 010 01 20

03-25105-12



08-23443-05  
 422 010 06 08



15-25799-02 ①  
 423 010 48 33

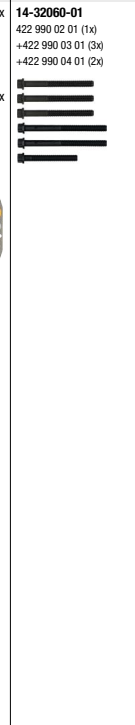
15-28490-01 ②  
 442 011 00 59  
 +025 997 84 48  
 +025 997 85 48 (2x)

15-76930-01 ③  
 025 997 84 48 (2x)  
 +025 997 85 48 (2x)

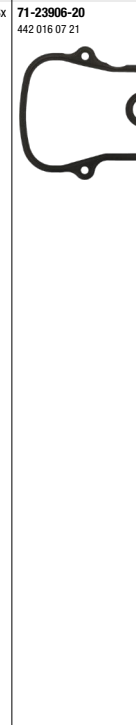


61-25105-15  
 422 016 04 20  
 144 Ø  
 1,25 mm

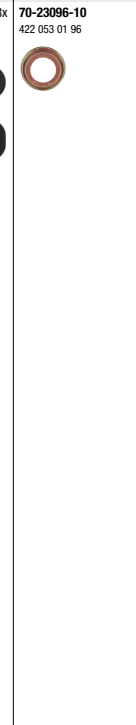
61-25105-55  
 422 016 04 20  
 144 Ø  
 1,25 mm  
 MLS



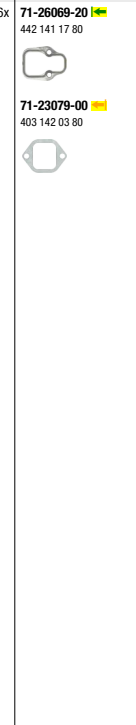
14-32060-01  
 422 990 02 01 (1x)  
 +422 990 03 01 (3x)  
 +422 990 04 01 (2x)



71-23906-20  
 442 016 07 21



70-23096-10  
 422 053 01 96



71-26069-20  
 442 141 17 80

71-23079-00  
 403 142 03 80



71-23443-20  
 442 014 00 22

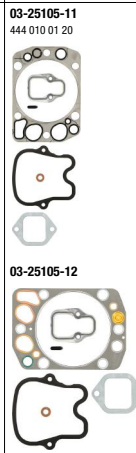


81-23301-60 K  
 014 997 46 47  
 105x130  
 A FIL RD FPM

81-23113-00 K  
 013 997 14 47  
 120x140  
 AB SL LD FPM

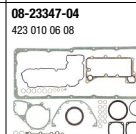
OM 443  
 OM 443 A  
 OM 443 LA  
 OM 443.900  
 OM 443.901  
 OM 443.905  
 OM 443.906  
 OM 443.908  
 OM 443.909  
 OM 443.940  
 OM 443.980

10 Cyl.

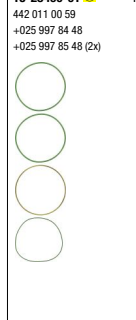
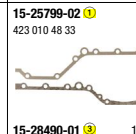


03-25105-11  
 444 010 01 20

03-25105-12

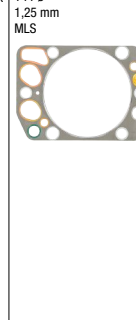
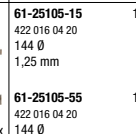


08-23347-04  
 423 010 06 08



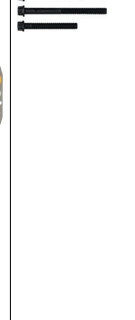
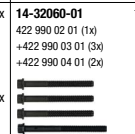
15-25799-02 ①  
 423 010 48 33

15-28490-01 ②  
 442 011 00 59  
 +025 997 84 48  
 +025 997 85 48 (2x)

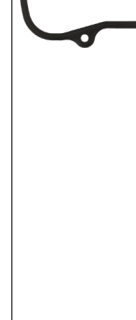
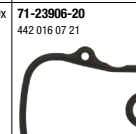


61-25105-15  
 422 016 04 20  
 144 Ø  
 1,25 mm

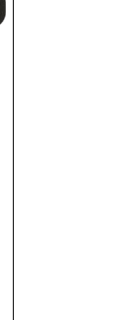
61-25105-55  
 422 016 04 20  
 144 Ø  
 1,25 mm  
 MLS



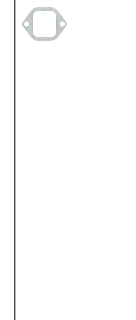
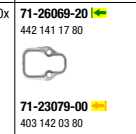
14-32060-01  
 422 990 02 01 (1x)  
 +422 990 03 01 (3x)  
 +422 990 04 01 (2x)



71-23906-20  
 442 016 07 21

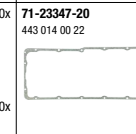


70-23096-10  
 422 053 01 96

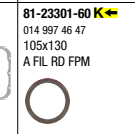


71-26069-20  
 442 141 17 80

71-23079-00  
 403 142 03 80



71-23347-20  
 443 014 00 22



81-23301-60 K  
 014 997 46 47  
 105x130  
 A FIL RD FPM

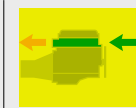
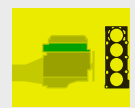
81-23113-00 K  
 013 997 14 47  
 120x140  
 AB SL LD FPM

MERCEDES-BENZ

M 447 hLAG  
M 447 HLAG  
M 476

M 476.920  
M 476.921  
M 476.925  
M 476.926  
M 476.927  
M 476.930  
M 476.932  
M 476.933  
M 476.934  
M 476.935  
M 476.936  
M 476.937

6 Cyl.



**03-25105-11** 6x  
444 010 01 20

**03-25105-12** 6x

**61-25105-15** 6x  
422 016 04 20  
144 Ø  
1,25 mm

**61-25105-55** 6x  
422 016 04 20  
144 Ø  
1,25 mm  
MLS

**14-32060-01** 6x  
422 990 02 01 (1x)  
+422 990 03 01 (3x)  
+422 990 04 01 (2x)

**71-23906-20** 6x  
442 016 07 21

**70-23096-10** 12x  
422 053 01 96

**71-26069-20** 6x  
442 141 17 80

**71-23079-00** 6x  
403 142 03 80

**71-23601-10**  
447 014 00 22

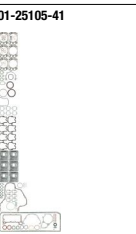
**81-23301-60** 6x  
014 997 46 47  
105x130  
A FIL RD FPM

**81-23113-00** 6x  
013 997 14 47  
120x140  
AB SL LD FPM

OM 447  
OM 447 H  
OM 447 HA  
OM 447 HLAG  
OM 447 HO

OM 447.900  
OM 447.902  
OM 447.905  
OM 447.906  
OM 447.907  
OM 447.908  
OM 447.910  
OM 447.911  
OM 447.912  
OM 447.913  
OM 447.914  
OM 447.915  
OM 447.916  
OM 447.950  
OM 447.951  
OM 447.952  
OM 447.953  
OM 447.954  
OM 447.955  
OM 447.956  
OM 447.957  
OM 447.958  
OM 447.959  
OM 447.968  
OM 447.970  
OM 447.971  
OM 447.972  
OM 447.973  
OM 447.974  
OM 447.975  
OM 447.976  
OM 447.977  
OM 447.978  
OM 447.979  
OM 447.980  
OM 447.981  
OM 447.982  
OM 447.983  
OM 447.984  
OM 447.985  
OM 447.986  
OM 447.987  
OM 447.988  
OM 447.990  
OM 447.991  
OM 447.992  
OM 447.993  
OM 447.994  
OM 447.995  
OM 447.996  
OM 447.998  
OM 447.999

6 Cyl.



**03-25105-10**  
447 010 07 20

**03-25105-15**

**08-23601-05**  
427 010 00 05

**15-28490-01** 6x  
442 011 00 59  
+025 997 84 48  
+025 997 85 48 (2x)

**15-76930-01** 6x  
025 997 84 48 (2x)  
+025 997 85 48 (2x)

**61-25105-15** 6x  
422 016 04 20  
144 Ø  
1,25 mm

**61-25105-55** 6x  
422 016 04 20  
144 Ø  
1,25 mm  
MLS

**14-32060-01** 6x  
422 990 02 01 (1x)  
+422 990 03 01 (3x)  
+422 990 04 01 (2x)

**71-23906-20** 6x  
442 016 07 21

**70-23096-10** 12x  
422 053 01 96

**71-26069-20** 6x  
442 141 17 80

**71-25749-00** 6x  
407 142 01 80

**71-23601-10**  
447 014 00 22

**81-23301-60** 6x  
014 997 46 47  
105x130  
A FIL RD FPM

**81-23113-00** 6x  
013 997 14 47  
120x140  
AB SL LD FPM

MERCEDES-BENZ

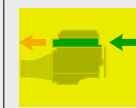
|                                                                                                                                                                                                                                                                                                                |  |                                                                                                                                                 |                                             |                                                                                            |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                    |                                             |                                                                                                                                                              |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                |  |                                                                                                                                                 |                                             |                                                                                            |                                                                                                                                                   |                                                                                                     |                                                |                                                 |                                                                                                    |                                             |                                                                                                                                                              |
| <p>OM 447 A<br/>OM 447 LA</p> <p>OM 466.900<br/>OM 476.916<br/>OM 476.917<br/>OM 476.950<br/>OM 476.971<br/>OM 476.972<br/>OM 476.973<br/>OM 476.977<br/>OM 476.978<br/>OM 476.979<br/>OM 476.980<br/>OM 476.981<br/>OM 476.982<br/>OM 476.983<br/>OM 476.985<br/>OM 476.988<br/>OM 476.991<br/>OM 476.992</p> |  | <p><b>03-25105-08</b><br/>444 010 01 20<br/>+422 053 01 96 (2x)</p><br><p><b>03-25105-11</b><br/>444 010 01 20</p><br><p><b>03-25105-12</b></p> |                                             | <p><b>15-28490-01</b> </p> <p>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 6x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 12x<br/>422 053 01 96</p> | <p><b>71-26069-20</b>  6x<br/>442 141 17 80</p><br><p><b>71-23079-00</b>  6x<br/>403 142 03 80</p> | <p><b>71-23601-10</b><br/>447 014 00 22</p> | <p><b>81-23301-60</b> </p> <p>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p><br><p><b>81-23113-00</b> </p> <p>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
| <p>OM 447 HLA</p> <p>OM 447.947<br/>OM 447.948<br/>OM 447.949<br/>OM 447.960</p>                                                                                                                                                                                                                               |  |                                                                                                                                                 | <p><b>08-23601-05</b><br/>427 010 00 05</p> | <p><b>15-28490-01</b> </p> <p>442 011 00 59<br/>+025 997 84 48<br/>+025 997 85 48 (2x)</p> | <p><b>61-25105-15</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm</p> <p><b>61-25105-55</b> 6x<br/>422 016 04 20<br/>144 Ø<br/>1,25 mm<br/>MLS</p> | <p><b>14-32060-01</b> 6x<br/>422 990 02 01 (1x)<br/>+422 990 03 01 (3x)<br/>+422 990 04 01 (2x)</p> | <p><b>71-23906-20</b> 6x<br/>442 016 07 21</p> | <p><b>70-23096-10</b> 6x<br/>422 053 01 96</p>  | <p><b>71-26069-20</b>  6x<br/>442 141 17 80</p>                                                    | <p><b>71-23601-10</b><br/>447 014 00 22</p> | <p><b>81-23301-60</b> </p> <p>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p><br><p><b>81-23113-00</b> </p> <p>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |

MERCEDES-BENZ

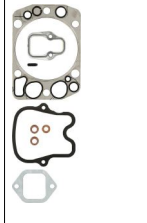
OM 449 A  
OM 449 LA  
OM 489

5 Cyl.

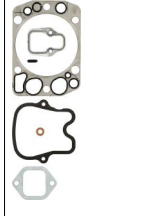
- OM 475.907
- OM 475.950
- OM 475.951
- OM 475.952
- OM 475.953
- OM 475.954
- OM 475.974
- OM 475.976
- OM 475.977
- OM 475.978
- OM 475.979
- OM 475.982
- OM 475.984
- OM 475.985
- OM 475.986
- OM 475.989
- OM 475.991
- OM 475.994
- OM 475.997
- OM 475.998
- OM 485.980
- OM 489.960
- OM 489.961



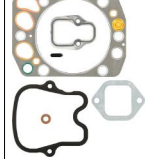
**03-25105-08**  
444 010 01 20  
+422 053 01 96 (2x)



**03-25105-11**  
444 010 01 20

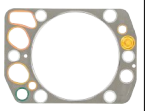


**03-25105-12**



**61-25105-15** 5x  
422 016 04 20  
144 Ø  
1,25 mm

**61-25105-55** 5x  
422 016 04 20  
144 Ø  
1,25 mm  
MLS



**14-32060-01** 5x  
422 990 02 01 (1x)  
+422 990 03 01 (3x)  
+422 990 04 01 (2x)



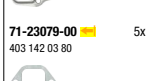
**71-23906-20** 5x  
442 016 07 21



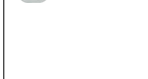
**70-23096-10** 10x  
422 053 01 96



**71-26069-20** 5x  
442 141 17 80



**71-23079-00** 5x  
403 142 03 80



**81-23301-60** K↔  
014 997 46 47  
105x130  
A FIL RD FPM



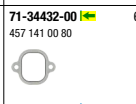
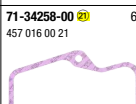
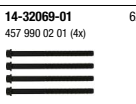
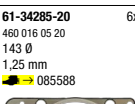
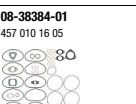
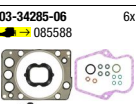
**81-23113-00** K↔  
013 997 14 47  
120x140  
AB SL LD FPM



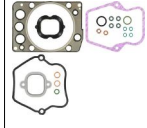
OM 457  
OM 457 HLA

6 Cyl.

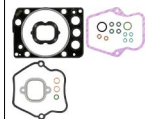
- OM 457.950
- OM 457.952
- OM 457.959
- OM 457.964
- OM 457.965
- OM 457.966
- OM 457.967
- OM 457.973
- OM 457.974



**03-34285-06** 6x  
085588



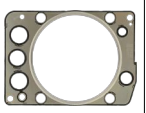
**03-37770-04** 6x  
085589→



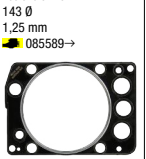
**08-38384-01**  
457 010 16 05



**61-34285-20** 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



**61-37770-00** 6x  
460 016 07 20  
143 Ø  
1,25 mm  
085589→



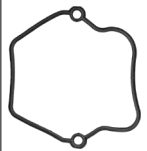
**14-32069-01** 6x  
457 990 02 01 (4x)



**71-34258-00** 6x  
457 016 00 21



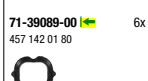
**71-34867-10** 6x  
457 016 02 21



**70-27214-00** 24x  
000 053 35 58



**71-34432-00** 6x  
457 141 00 80



**71-39089-00** 6x  
457 142 01 80



**71-40966-00** 2x  
457 142 07 80



**71-40967-00** 2x  
457 140 00 80



**71-40977-00**  
457 014 02 22



**81-23301-60** K↔  
014 997 46 47  
105x130  
A FIL RD FPM



**81-23113-00** K↔  
013 997 14 47  
120x140  
AB SL LD FPM



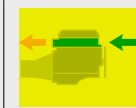


MERCEDES-BENZ

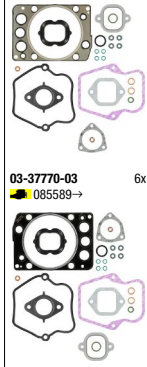
OM 457  
OM 457 HLA  
OM 457 LA  
OM 460 LA

OM 457.917  
OM 457.918  
OM 457.927  
OM 457.932  
OM 457.937  
OM 457.947  
OM 457.948  
OM 457.951  
OM 457.953  
OM 457.956  
OM 457.957  
OM 457.958  
OM 457.960  
OM 457.961  
OM 457.962  
OM 457.968  
OM 457.969  
OM 457.970  
OM 457.975  
OM 457.976  
OM 457.977  
OM 457.980  
OM 457.981  
OM 457.984  
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OM 458.980  
OM 458.990  
OM 458.991  
OM 458.992  
OM 460.960  
OM 460.961

6 Cyl.



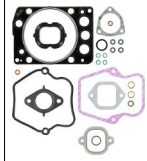
03-34285-05 6x  
085588



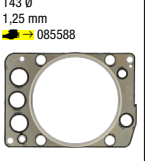
08-38384-01 6x  
457 010 16 05



03-37770-03 6x  
085589→



61-34285-20 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



61-37770-00 6x  
460 016 07 20  
143 Ø  
1,25 mm  
085589→



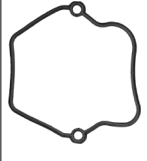
14-32069-01 6x  
457 990 02 01 (4x)



71-34258-00 6x  
457 016 00 21



71-34867-10 6x  
457 016 02 21



70-27214-00 24x  
000 053 35 58



71-34432-00 6x  
457 141 00 80



71-39089-00 6x  
457 142 01 80



71-35327-00 6x  
541 142 04 80



71-40977-00  
457 014 02 22



81-23301-60 K  
014 997 46 47  
105x130  
A FIL RD FPM



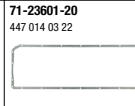
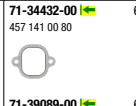
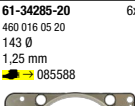
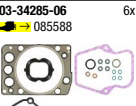
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013 997 14 47  
120x140  
AB SL LD FPM



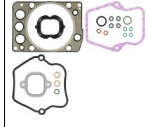
OM 457 hLA

OM 457.933  
OM 457.934  
OM 457.935  
OM 457.938  
OM 457.941  
OM 457.942

6 Cyl.



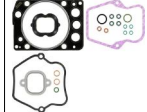
03-34285-06 6x  
085588



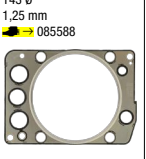
08-38384-01 6x  
457 010 16 05



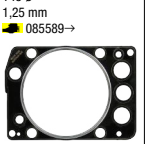
03-37770-04 6x  
085589→



61-34285-20 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



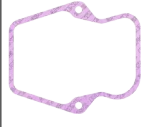
61-37770-00 6x  
460 016 07 20  
143 Ø  
1,25 mm  
085589→



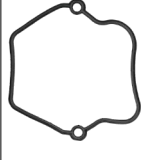
14-32069-01 6x  
457 990 02 01 (4x)



71-34258-00 6x  
457 016 00 21



71-34867-10 6x  
457 016 02 21



70-27214-00 24x  
000 053 35 58



71-34432-00 6x  
457 141 00 80



71-39089-00 6x  
457 142 01 80



71-40966-00 2x  
457 142 07 80



71-40967-00 2x  
457 140 00 80



71-23601-20  
447 014 03 22



81-23301-60 K  
014 997 46 47  
105x130  
A FIL RD FPM

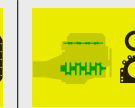
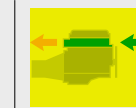


81-23113-00 K  
013 997 14 47  
120x140  
AB SL LD FPM

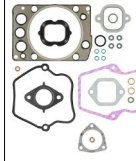


MERCEDES-BENZ

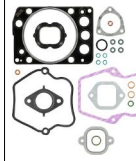
OM 457 HLA OM 457.954 6 Cyl.



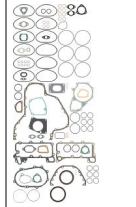
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085588



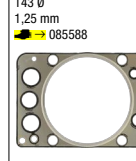
03-3770-03  
085589→



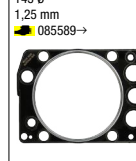
08-38384-01  
457 010 16 05



61-34285-20 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



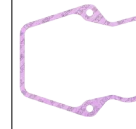
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143 Ø  
1,25 mm  
085589→



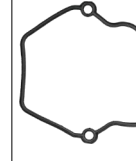
14-32069-01 6x  
457 990 02 01 (4x)



71-34258-00 6x  
457 016 00 21



71-34867-10 6x  
457 016 02 21



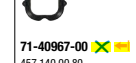
70-27214-00 24x  
000 053 35 58



71-34432-00 6x  
457 141 00 80



71-39089-00 6x  
457 142 01 80



71-40967-00 6x  
457 140 00 80



71-40977-00  
457 014 02 22



71-41389-00  
457 014 05 22



81-23301-60 K  
014 997 46 47  
105x130  
A FIL RD FPM

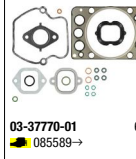


81-23113-00 K  
013 997 14 47  
120x140  
AB SL LD FPM

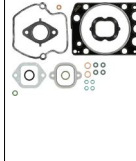


OM 457 LA OM 457 LA OM 457.910 OM 457.922 6 Cyl.

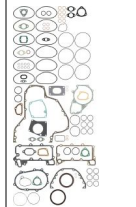
03-34285-03 6x  
085588



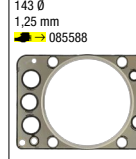
03-3770-01 6x  
085589→



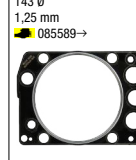
08-38384-01  
457 010 16 05



61-34285-20 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



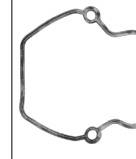
61-3770-00 6x  
460 016 07 20  
143 Ø  
1,25 mm  
085589→



14-32069-01 6x  
457 990 02 01 (4x)



71-40956-00 6x  
460 016 00 21



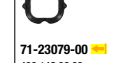
70-27214-00 24x  
000 053 35 58



71-34432-00 6x  
457 141 00 80



71-39089-00 6x  
457 142 01 80



71-23079-00 6x  
403 142 03 80



71-23601-20  
447 014 03 22



81-23301-60 K  
014 997 46 47  
105x130  
A FIL RD FPM

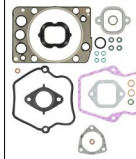


81-23113-00 K  
013 997 14 47  
120x140  
AB SL LD FPM

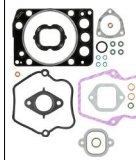


OM 457 LA OM 457.914 OM 457.915 OM 457.916 6 Cyl.

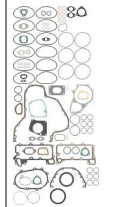
03-34285-05 6x  
085588



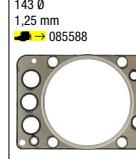
03-3770-03 6x  
085589→



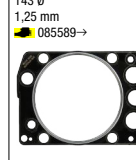
08-38384-01  
457 010 16 05



61-34285-20 6x  
460 016 05 20  
143 Ø  
1,25 mm  
085588



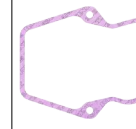
61-3770-00 6x  
460 016 07 20  
143 Ø  
1,25 mm  
085589→



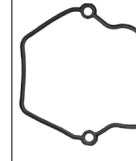
14-32069-01 6x  
457 990 02 01 (4x)



71-34258-00 6x  
457 016 00 21



71-34867-10 6x  
457 016 02 21



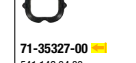
70-27214-00 24x  
000 053 35 58



71-34432-00 6x  
457 141 00 80



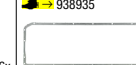
71-39089-00 6x  
457 142 01 80



71-35327-00 6x  
541 142 04 80



71-23601-20  
447 014 03 22  
938935



71-40977-00  
457 014 02 22  
938936→



81-23301-60 K  
014 997 46 47  
105x130  
A FIL RD FPM

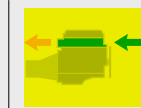


81-23113-00 K  
013 997 14 47  
120x140  
AB SL LD FPM



**MERCEDES-BENZ**

OM 457 LA OM 457.919 6 Cyl.



**03-34285-03** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**03-37770-01** 6x  
 085589→

**08-38384-01**  
 457 010 16 05

**61-34285-20** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**61-37770-00** 6x  
 460 016 07 20  
 143 Ø  
 1,25 mm  
 085589→

**14-32069-01** 6x  
 457 990 02 01 (4x)

**71-40956-00** 6x  
 460 016 00 21

**70-27214-00** 24x  
 000 053 35 58

**71-34432-00** 6x  
 457 141 00 80

**71-39089-00** 6x  
 457 142 01 80

**71-35327-00** 6x  
 541 142 04 80

**71-23601-20**  
 447 014 03 22

**81-23301-60** K↔  
 014 997 46 47  
 105x130  
 A FIL RD FPM

**81-23113-00** K↔  
 013 997 14 47  
 120x140  
 AB SL LD FPM

OM 457 LA OM 457.920 OM 457.923 OM 457.936 OM 457.939 OM 457.940 OM 457.943 OM 457.944 OM 457.945 OM 457.946 OM 457.949 OM 457.955 OM 458.960 6 Cyl.

**03-34285-05** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**03-37770-03** 6x  
 085589→

**08-38384-01**  
 457 010 16 05

**61-34285-20** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**61-37770-00** 6x  
 460 016 07 20  
 143 Ø  
 1,25 mm  
 085589→

**14-32069-01** 6x  
 457 990 02 01 (4x)

**71-34258-00** 6x  
 457 016 00 21

**71-34867-10** 6x  
 457 016 02 21

**70-27214-00** 24x  
 000 053 35 58

**71-34432-00** 6x  
 457 141 00 80

**71-39089-00** 6x  
 457 142 01 80

**71-35327-00** 6x  
 541 142 04 80

**71-23601-20**  
 447 014 03 22

**81-23301-60** K↔  
 014 997 46 47  
 105x130  
 A FIL RD FPM

**81-23113-00** K↔  
 013 997 14 47  
 120x140  
 AB SL LD FPM

OM 457 LA OM 457.924 OM 457.925 OM 457.926 OM 457.928 OM 457.929 OM 457.931 6 Cyl.

**03-34285-05** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**03-37770-03** 6x  
 085589→

**08-38384-01**  
 457 010 16 05

**61-34285-20** 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588

**61-37770-00** 6x  
 460 016 07 20  
 143 Ø  
 1,25 mm  
 085589→

**14-32069-01** 6x  
 457 990 02 01 (4x)

**71-34258-00** 6x  
 457 016 00 21

**71-34867-10** 6x  
 457 016 02 21

**70-27214-00** 24x  
 000 053 35 58

**71-34432-00** 6x  
 457 141 00 80

**71-39089-00** 6x  
 457 142 01 80



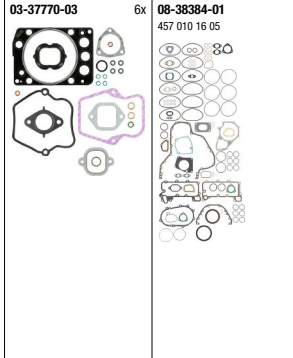

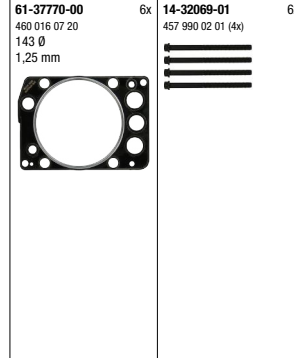

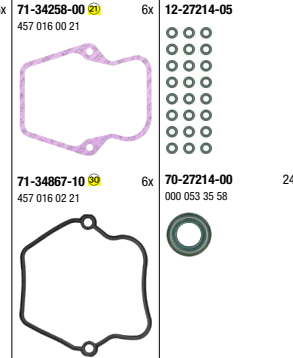
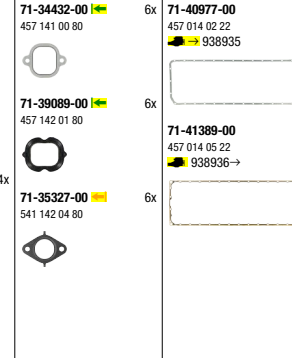
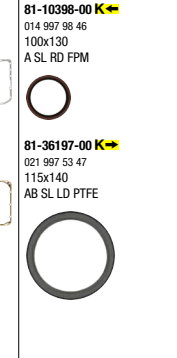
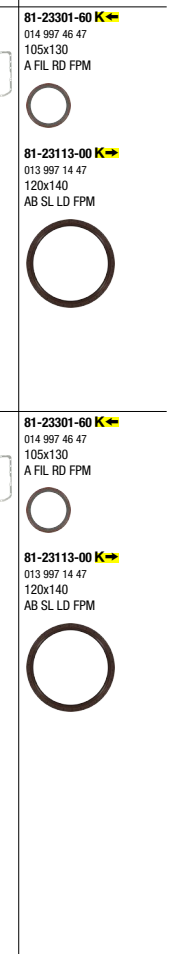


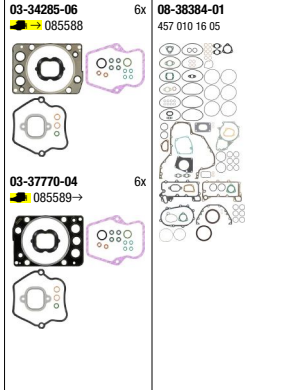
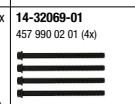
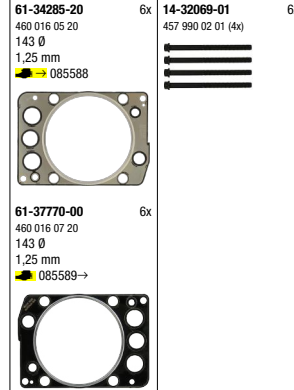

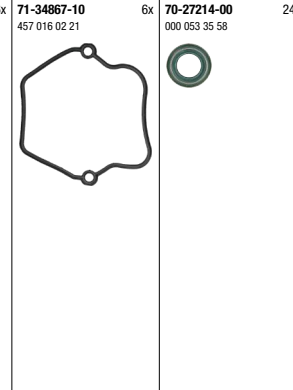
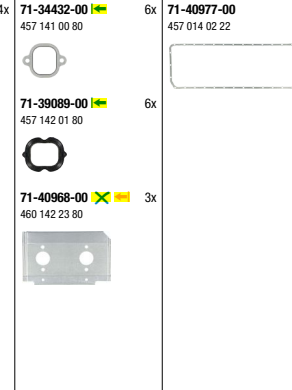
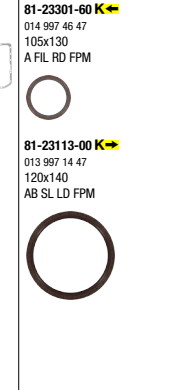
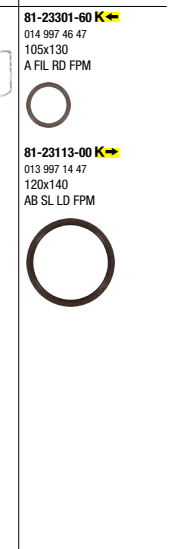


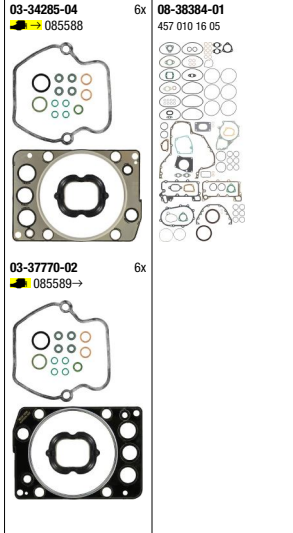
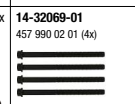
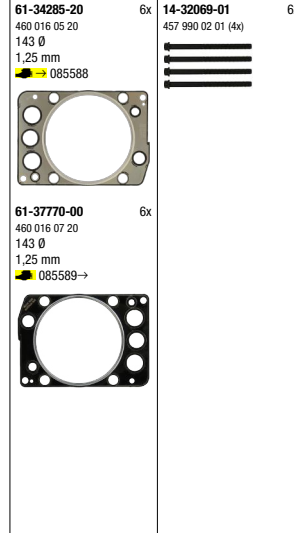

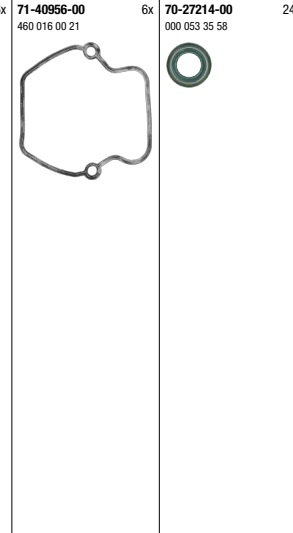
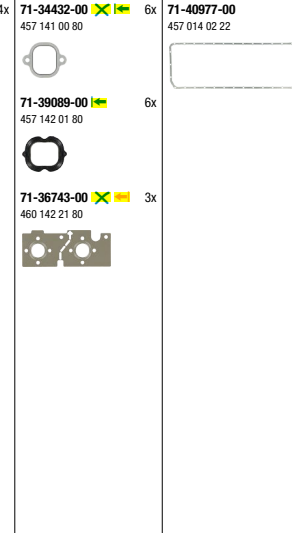
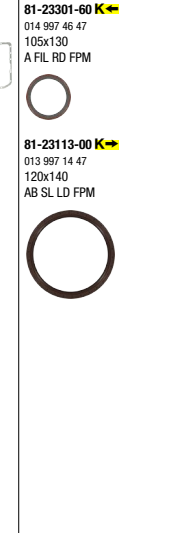

**71-23079-00** 6x  
 403 142 03 80

**71-23601-20**  
 447 014 03 22

**81-23301-60** K↔  
 014 997 46 47  
 105x130  
 A FIL RD FPM

**81-23113-00** K↔  
 013 997 14 47  
 120x140  
 AB SL LD FPM

MERCEDES-BENZ

|                                                 |                                                                                    |                                                                                                                                                                                                                                                                                                                |               |                                                                                      |                                                                                                                                                                                           |                                                                                      |                                                                                                                                                                                                                                        |                                                                                                                                   |                                                                                                                                                                     |                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                           |
|-------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>OM 457 LA<br/>OM 457 LA ES<br/>OM 460 LA</p> |    | <p>OM 457.907<br/>OM 457.911<br/>OM 457.982<br/>OM 457.983<br/>OM 457.985<br/>OM 460.989</p>                                                                                                                                                                                                                   | <p>6 Cyl.</p> |    | <p>03-3770-03 6x<br/>08-38384-01<br/>457 010 16 05</p>                                                  |    | <p>61-37770-00 6x<br/>460 016 07 20<br/>143 Ø<br/>1,25 mm</p>                                                                                       | <p>14-32069-01 6x<br/>457 990 02 01 (4x)</p>    | <p>71-34258-00 6x<br/>457 016 00 21</p> <p>71-34867-10 6x<br/>457 016 02 21</p>  | <p>12-27214-05<br/>457 141 00 80</p> <p>71-39089-00 6x<br/>457 142 01 80</p> <p>71-35327-00 6x<br/>541 142 04 80</p> <p>70-27214-00 24x<br/>000 053 35 58</p>      | <p>71-34432-00 6x<br/>457 141 00 80</p> <p>71-40977-00<br/>457 014 02 22<br/>938935</p> <p>71-41389-00<br/>457 014 05 22<br/>938936</p> <p>71-36197-00<br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>  | <p>81-10398-00<br/>014 997 98 46<br/>100x130<br/>A SL RD FPM</p> <p>81-36197-00<br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>   |
| <p>OM 460 HLA</p>                               |   | <p>OM 460.950<br/>OM 460.951<br/>OM 460.953</p>                                                                                                                                                                                                                                                                | <p>6 Cyl.</p> |   | <p>03-34285-06 6x<br/>085588</p> <p>03-3770-04 6x<br/>085589</p> <p>08-38384-01<br/>457 010 16 05</p>   |   | <p>61-34285-20 6x<br/>460 016 05 20<br/>143 Ø<br/>1,25 mm<br/>085588</p> <p>61-37770-00 6x<br/>460 016 07 20<br/>143 Ø<br/>1,25 mm<br/>085589</p>   | <p>14-32069-01 6x<br/>457 990 02 01 (4x)</p>   | <p>71-34867-10 6x<br/>457 016 02 21</p>                                          | <p>70-27214-00 24x<br/>000 053 35 58</p> <p>71-34432-00 6x<br/>457 141 00 80</p> <p>71-39089-00 6x<br/>457 142 01 80</p> <p>71-40968-00 3x<br/>460 142 23 80</p>   | <p>71-40977-00<br/>457 014 02 22</p>                                                                                                                                                                        | <p>81-23301-60<br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p>81-23113-00<br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p>   |
| <p>OM 460 LA</p>                                |  | <p>OM 460.926<br/>OM 460.927<br/>OM 460.932<br/>OM 460.933<br/>OM 460.934<br/>OM 460.935<br/>OM 460.936<br/>OM 460.937<br/>OM 460.938<br/>OM 460.939<br/>OM 460.940<br/>OM 460.941<br/>OM 460.942<br/>OM 460.943<br/>OM 460.944<br/>OM 460.945<br/>OM 460.946<br/>OM 460.947<br/>OM 460.948<br/>OM 460.949</p> | <p>6 Cyl.</p> |  | <p>03-34285-04 6x<br/>085588</p> <p>03-3770-02 6x<br/>085589</p> <p>08-38384-01<br/>457 010 16 05</p>  |  | <p>61-34285-20 6x<br/>460 016 05 20<br/>143 Ø<br/>1,25 mm<br/>085588</p> <p>61-37770-00 6x<br/>460 016 07 20<br/>143 Ø<br/>1,25 mm<br/>085589</p>  | <p>14-32069-01 6x<br/>457 990 02 01 (4x)</p>  | <p>71-40956-00 6x<br/>460 016 00 21</p>                                         | <p>70-27214-00 24x<br/>000 053 35 58</p> <p>71-34432-00 6x<br/>457 141 00 80</p> <p>71-39089-00 6x<br/>457 142 01 80</p> <p>71-36743-00 3x<br/>460 142 21 80</p>  | <p>71-40977-00<br/>457 014 02 22</p>                                                                                                                                                                       | <p>81-23301-60<br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p>81-23113-00<br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p>  |

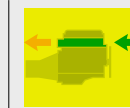
MERCEDES-BENZ

OM 460 LA  
 OM 460.974  
 OM 460.975  
 OM 460.976  
 OM 460.977  
 OM 460.978  
 OM 460.979  
 OM 460.980  
 OM 460.981

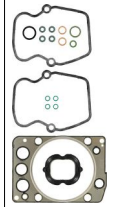
OM 460 LA  
 OM 460.982  
 OM 460.983

6 Cyl.

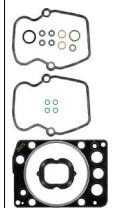
6 Cyl.



03-34285-07  
 085588



03-3770-05  
 085589→

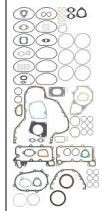


6x

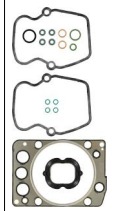


6x

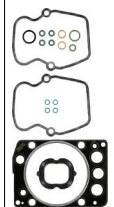
08-38384-01  
 457 010 16 05



03-34285-07  
 085588

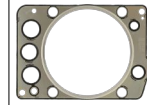


03-3770-05  
 085589→



6x

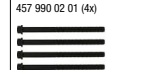
61-34285-20 6x  
 460 016 05 20  
 143 Ø  
 1,25 mm  
 085588



61-3770-00 6x  
 460 016 07 20  
 143 Ø  
 1,25 mm  
 085589→



14-32069-01 6x  
 457 990 02 01 (4x)



71-40954-00 12x  
 460 016 01 21



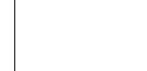
70-27214-00 24x  
 000 053 35 58



71-39089-00 6x  
 457 142 01 80



71-36743-00 3x  
 460 142 21 80



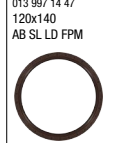
71-40977-00  
 457 014 02 22



81-23301-60 K  
 014 997 46 47  
 105x130  
 A FIL RD FPM



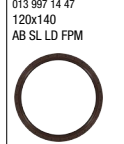
81-23113-00 K  
 013 997 14 47  
 120x140  
 AB SL LD FPM














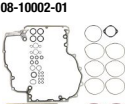

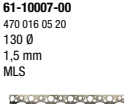
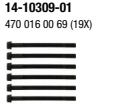
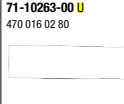
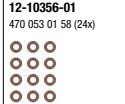






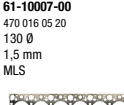
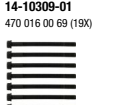

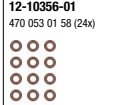


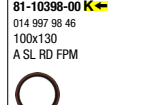
81-23301-60 K  
 014 997 46 47  
 105x130  
 A FIL RD FPM



81-23113-00 K  
 013 997 14 47  
 120x140  
 AB SL LD FPM



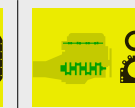
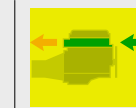
MERCEDES-BENZ

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                     |               |                                                                                      |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                       |                                                                                 |                                                                                   |               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <p>OM 460 LA</p> <p>OM 460.900<br/>OM 460.901<br/>OM 460.902<br/>OM 460.903<br/>OM 460.904<br/>OM 460.905<br/>OM 460.906<br/>OM 460.907<br/>OM 460.908<br/>OM 460.909<br/>OM 460.910<br/>OM 460.911<br/>OM 460.912<br/>OM 460.913<br/>OM 460.914<br/>OM 460.915<br/>OM 460.916<br/>OM 460.917<br/>OM 460.918<br/>OM 460.919<br/>OM 460.920<br/>OM 460.921<br/>OM 460.922<br/>OM 460.923<br/>OM 460.925<br/>OM 460.929<br/>OM 460.931<br/>OM 460.970<br/>OM 460.971<br/>OM 460.972<br/>OM 460.984</p> |     | <p>6 Cyl.</p> |     |     |     |     |     |     |     |     |     | <p>OM 470 LA</p> <p>OM 470.903<br/>OM 470.906<br/>OM 470.907<br/>OM 470.917</p> |  | <p>6 Cyl.</p> |  |  |  |  |  |  |  |  |  |
| <p>OM 470 LA</p> <p>OM 470.904<br/>OM 470.908<br/>OM 470.910<br/>OM 470.913<br/>OM 470.914<br/>OM 470.915<br/>OM 470.921<br/>OM 470.922<br/>OM 470.923</p>                                                                                                                                                                                                                                                                                                                                           |  | <p>6 Cyl.</p> |  |  |  |  |  |  |  |  |  |                                                                                 |                                                                                   |               |                                                                                    |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |                                                                                     |



MERCEDES-BENZ

OM 471 LA  
OM 471.900  
OM 471.909  
6 Cyl.



**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**08-10002-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**02-37330-01**  
471 016 12 20  
137,4 Ø  
1,3 mm

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**14-10581-01**  
471 016 00 69 (19X)

**61-37330-00**  
471 016 12 20  
137,4 Ø  
1,3 mm

**71-10353-00 U**  
471 016 04 80

**71-10354-00 U** 2x  
471 016 01 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00** 24x  
470 053 01 58

**71-10275-00** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**71-10274-00** 16  
471 096 03 80

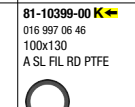
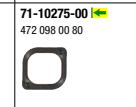
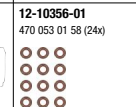
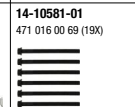
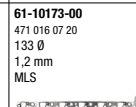
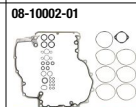
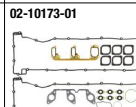
**70-31414-10**  
471 014 07 22

**71-10294-00**  
471 014 07 22

**81-10398-00 K**  
014 997 98 46  
100x130  
A SL RD FPM

**81-10400-00 K**  
015 997 49 46  
138x163  
A SL LD FPM

OM 471 LA  
OM 471.901  
OM 471.905  
6 Cyl.



**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**08-10002-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**02-37330-01**  
471 016 12 20  
137,4 Ø  
1,3 mm

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**14-10581-01**  
471 016 00 69 (19X)

**61-37330-00**  
471 016 12 20  
137,4 Ø  
1,3 mm

**71-10353-00 U**  
471 016 04 80

**71-10354-00 U** 2x  
471 016 01 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00** 24x  
470 053 01 58

**71-10275-00** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**71-10274-00** 16  
471 096 03 80

**70-31414-10**  
471 014 04 22

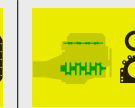
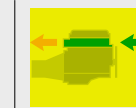
**71-10323-00**  
471 014 04 22

**81-10399-00 K**  
016 997 06 46  
100x130  
A SL FIL RD PTFE

**81-10400-00 K**  
015 997 49 46  
138x163  
A SL LD FPM

MERCEDES-BENZ

OM 471 LA  
OM 471.902  
OM 471.906  
6 Cyl.



**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**08-10002-01**

**02-37330-01**

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**61-37330-00**  
471 016 12 20  
137,4 Ø  
1,3 mm

**14-10581-01**  
471 016 00 69 (19X)

**71-10353-00 U**  
471 016 04 80

**71-10354-00 O** 2x  
471 016 01 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00** 24x  
470 053 01 58

**71-10275-00** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**71-10274-00** 16  
471 096 03 80

**70-31414-10**

**71-10323-00**  
471 014 04 22

**81-10398-00 K**  
014 997 98 46  
100x130  
A SL RD FPM

**81-10400-00 K**  
015 997 49 46  
138x163  
A SL LD FPM

OM 471 LA  
OM 471.903  
6 Cyl.

**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**08-10002-01**

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**14-10581-01**  
471 016 00 69 (19X)

**71-10354-00 O**  
471 016 01 21

**71-12388-00 U**  
471 016 02 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00** 24x  
470 053 01 58

**71-10275-00** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**71-10274-00** 16  
471 096 03 80

**70-31414-10**

**71-10323-00**  
471 014 04 22

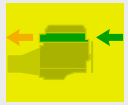
**81-10399-00 K**  
016 997 06 46  
100x130  
A SL FIL RD PTFE

**81-10400-00 K**  
015 997 49 46  
138x163  
A SL LD FPM

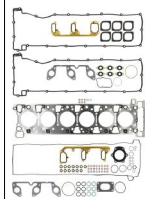


MERCEDES-BENZ

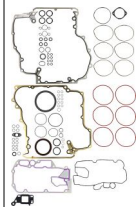
OM 471 LA OM 471.910 6 Cyl.



02-10173-01



08-10002-01



61-10173-00  
471 016 07 20  
133 Ø  
1,2 mm  
MLS



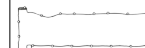
14-10581-01  
471 016 00 69 (19X)



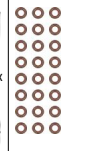
71-10353-00 U  
471 016 04 80



71-10354-00 U 2x  
471 016 01 21



12-10356-01  
470 053 01 58 (24x)



70-10356-00 24x  
470 053 01 58



71-10275-00 I 6x  
472 098 00 80



71-10268-00  
471 142 01 80  
Cyl. 1-3



71-10269-00  
471 142 02 80  
Cyl. 4-6



71-10272-00  
471 203 06 80  
Cyl. 1-3



71-10273-00  
471 203 07 80  
Cyl. 4-6



70-31414-10



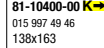
71-10323-00  
471 014 04 22



81-10399-00 K  
016 997 06 46  
100x130  
A SL FIL RD PTFE

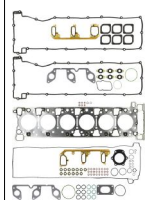


81-10400-00 K  
015 997 49 46  
138x163  
A SL LD FPM

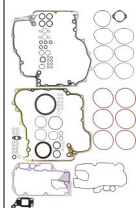


OM 471 LA OM 471.911 6 Cyl.

02-10173-01



08-10002-01



61-10173-00  
471 016 07 20  
133 Ø  
1,2 mm  
MLS



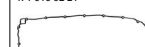
14-10581-01  
471 016 00 69 (19X)



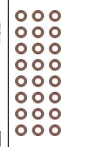
71-10354-00 U  
471 016 01 21



71-12388-00 U  
471 016 02 21



12-10356-01  
470 053 01 58 (24x)



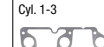
70-10356-00 24x  
470 053 01 58



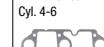
71-10275-00 I 6x  
472 098 00 80



71-10268-00  
471 142 01 80  
Cyl. 1-3



71-10269-00  
471 142 02 80  
Cyl. 4-6



71-10272-00  
471 203 06 80  
Cyl. 1-3



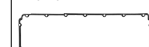
71-10273-00  
471 203 07 80  
Cyl. 4-6



70-31414-10



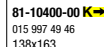
71-10323-00  
471 014 04 22



81-10399-00 K  
016 997 06 46  
100x130  
A SL FIL RD PTFE




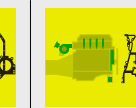

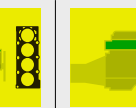

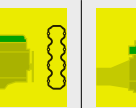
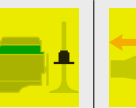
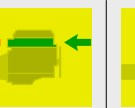

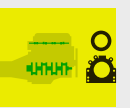
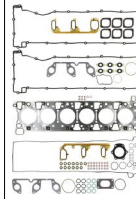
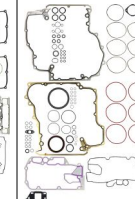

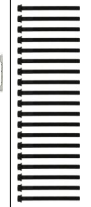

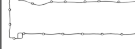
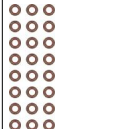












81-10400-00 K  
015 997 49 46  
138x163  
A SL LD FPM

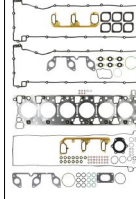

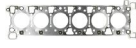
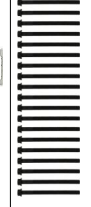















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OM 471 LA OM 471.913 6 Cyl.

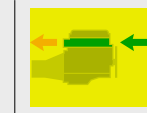
|                                                                                  |                                                                                  |                                                                                                             |                                                                                                             |                                                                                    |                                                                                                                                                              |                                                                                                                                       |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                         |
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|  |  |                             |                            |  |                                                                            |                                                     |                                                                                                                                                                                      |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                |                                                                                                                                                                                                                                                       |
|                                                                                  |                                                                                  | <p><b>02-10173-01</b></p>  | <p><b>08-10002-01</b></p>  |                                                                                    | <p><b>61-10173-00</b><br/>471 016 07 20<br/>133 Ø<br/>1,2 mm<br/>MLS</p>  | <p><b>14-10581-01</b><br/>471 016 00 69 (19X)</p>  | <p><b>71-10353-00 U</b><br/>471 016 04 80</p> <br><p><b>71-10354-00 O</b><br/>471 016 01 21</p>  | <p><b>12-10356-01</b><br/>470 053 01 58 (24x)</p> <br><p><b>70-10356-00</b><br/>470 053 01 58</p>  | <p><b>71-10275-00 I</b> 6x<br/>472 098 00 80</p> <br><p><b>71-10268-00</b><br/>471 142 01 80<br/>Cyl. 1-3</p> <br><p><b>71-10269-00</b><br/>471 142 02 80<br/>Cyl. 4-6</p> <br><p><b>71-10272-00</b><br/>471 203 06 80<br/>Cyl. 1-3</p> <br><p><b>71-10273-00</b><br/>471 203 07 80<br/>Cyl. 4-6</p>  | <p><b>70-31414-10</b></p> <br><p><b>71-10323-00</b><br/>471 014 04 22</p>  | <p><b>81-10399-00 K</b> →<br/>016 997 06 46<br/>100x130<br/>A SL FIL RD PTFE</p> <br><p><b>81-10400-00 K</b> →<br/>015 997 49 46<br/>138x163<br/>A SL LD FPM</p>  |

OM 471 LA OM 471.914 6 Cyl.

|  |  |                                                                                                             |                                                                                                             |  |                                                                                                                                                              |                                                                                                                                       |                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                          |
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|  |  | <p><b>02-10173-01</b></p>  | <p><b>08-10002-01</b></p>  |  | <p><b>61-10173-00</b><br/>471 016 07 20<br/>133 Ø<br/>1,2 mm<br/>MLS</p>  | <p><b>14-10581-01</b><br/>471 016 00 69 (19X)</p>  | <p><b>71-10353-00 U</b><br/>471 016 04 80</p> <br><p><b>71-12388-00 O</b> 2x<br/>471 016 02 21</p>  | <p><b>12-10356-01</b><br/>470 053 01 58 (24x)</p> <br><p><b>70-10356-00</b><br/>470 053 01 58</p>  | <p><b>71-10275-00 I</b> 6x<br/>472 098 00 80</p> <br><p><b>71-10268-00</b><br/>471 142 01 80<br/>Cyl. 1-3</p> <br><p><b>71-10269-00</b><br/>471 142 02 80<br/>Cyl. 4-6</p> <br><p><b>71-10272-00</b><br/>471 203 06 80<br/>Cyl. 1-3</p> <br><p><b>71-10273-00</b><br/>471 203 07 80<br/>Cyl. 4-6</p>  | <p><b>70-31414-10</b></p> <br><p><b>71-10323-00</b><br/>471 014 04 22</p>  | <p><b>81-10399-00 K</b> →<br/>016 997 06 46<br/>100x130<br/>A SL FIL RD PTFE</p> <br><p><b>81-10400-00 K</b> →<br/>015 997 49 46<br/>138x163<br/>A SL LD FPM</p>  |
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**MERCEDES-BENZ**

OM 471 LA      OM 471.915      6 Cyl.



**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**02-37330-01**

**08-10002-01**

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**61-37330-00**  
471 016 12 20  
137,4 Ø  
1,3 mm

**14-10581-01**  
471 016 00 69 (19X)

**71-10353-00 U**  
471 016 04 80

**71-12388-00 O**  
471 016 02 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00**  
470 053 01 58

**71-10275-00 I** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**70-31414-10**

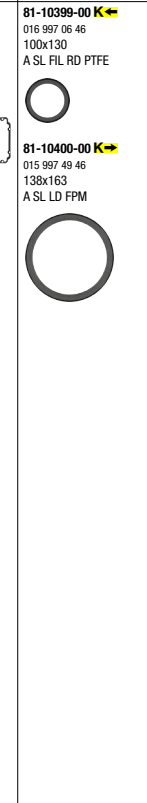
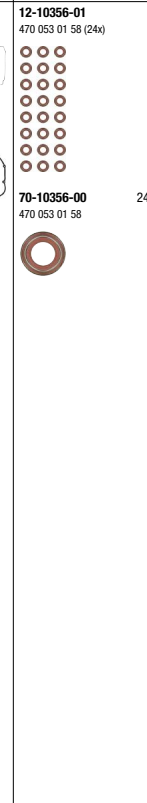
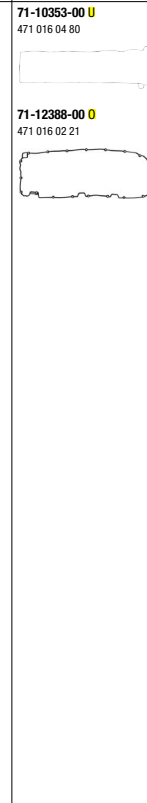
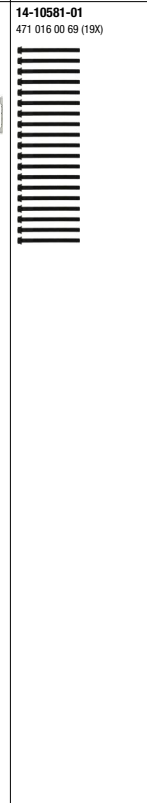
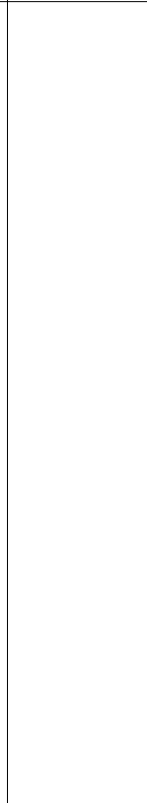
**71-10294-00**  
471 014 07 22

**71-10323-00**  
471 014 04 22

**81-10399-00 K** →  
016 997 06 46  
100x130  
A SL FIL RD PTFE

**81-10400-00 K** →  
015 997 49 46  
138x163  
A SL LD FPM

OM 471 LA      OM 471.917  
OM 471.920      6 Cyl.



**02-10173-01**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**02-37330-01**

**08-10002-01**

**61-10173-00**  
471 016 07 20  
133 Ø  
1,2 mm  
MLS

**61-37330-00**  
471 016 12 20  
137,4 Ø  
1,3 mm

**14-10581-01**  
471 016 00 69 (19X)

**71-10353-00 U**  
471 016 04 80

**71-12388-00 O**  
471 016 02 21

**12-10356-01**  
470 053 01 58 (24x)

**70-10356-00**  
470 053 01 58

**71-10275-00 I** 6x  
472 098 00 80

**71-10268-00**  
471 142 01 80  
Cyl. 1-3

**71-10269-00**  
471 142 02 80  
Cyl. 4-6

**71-10272-00**  
471 203 06 80  
Cyl. 1-3

**71-10273-00**  
471 203 07 80  
Cyl. 4-6

**70-31414-10**




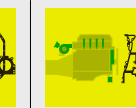

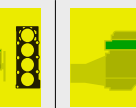

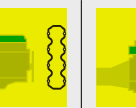
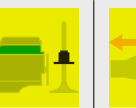
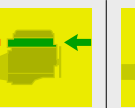

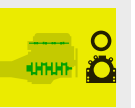
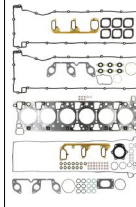
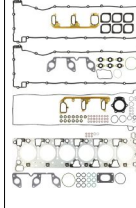



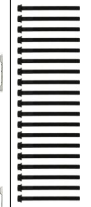

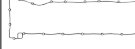
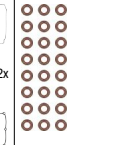








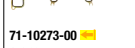

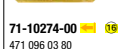




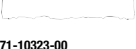





**71-10323-00**  
471 014 04 22

**81-10399-00 K** →  
016 997 06 46  
100x130  
A SL FIL RD PTFE

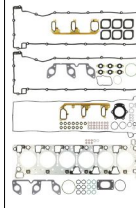


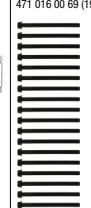
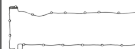

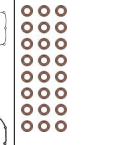








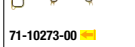



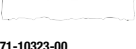





**81-10400-00 K** →  
015 997 49 46  
138x163  
A SL LD FPM

**MERCEDES-BENZ**

OM 471 LA      OM 471.919      6 Cyl.

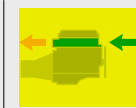
|                                                                                  |                                                                                  |                                                                                                                                                                                                                         |                                                                                                             |                                                                                                                                                                                                                                                                                                                     |                                                                                                                                       |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
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|  |  |                                                                                                                                         |                            |                                                                                                                                                                                                                                   |                                                     |                                                                                                                                                                                      |                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|                                                                                  |                                                                                  | <p><b>02-10173-01</b></p>  <p><b>02-37330-01</b></p>  | <p><b>08-10002-01</b></p>  | <p><b>61-10173-00</b><br/>471 016 07 20<br/>133 Ø<br/>1,2 mm<br/>MLS</p>  <p><b>61-37330-00</b><br/>471 016 12 20<br/>137,4 Ø<br/>1,3 mm</p>  | <p><b>14-10581-01</b><br/>471 016 00 69 (19X)</p>  | <p><b>71-10353-00 U</b><br/>471 016 04 80</p>  <p><b>71-10354-00 O</b> 2x<br/>471 016 01 21</p>  | <p><b>12-10356-01</b><br/>470 053 01 58 (24x)</p>  <p><b>70-10356-00</b> 24x<br/>470 053 01 58</p>  | <p><b>71-10275-00</b>  6x<br/>472 098 00 80</p>  <p><b>71-10268-00</b> <br/>471 142 01 80<br/>Cyl. 1-3</p>  <p><b>71-10269-00</b> <br/>471 142 02 80<br/>Cyl. 4-6</p>  <p><b>71-10272-00</b> <br/>471 203 06 80<br/>Cyl. 1-3</p>  <p><b>71-10273-00</b> <br/>471 203 07 80<br/>Cyl. 4-6</p>  <p><b>71-10274-00</b>  <br/>471 096 03 80</p>  | <p><b>70-31414-10</b></p>  <p><b>71-10294-00</b><br/>471 014 07 22</p>  <p><b>71-10323-00</b><br/>471 014 04 22</p>  | <p><b>81-10398-00 K</b> <br/>014 997 98 46<br/>100x130<br/>A SL RD FPM</p>  <p><b>81-10400-00 K</b> <br/>015 997 49 46<br/>138x163<br/>A SL LD FPM</p>  |                                                                                    |

OM 471 LA      OM 471.922  
OM 471.926  
OM 471.927  
OM 471.928  
OM 471.935  
OM 471.951      6 Cyl.

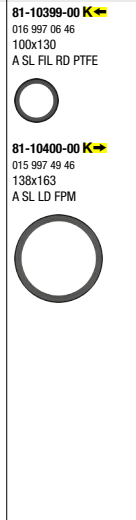
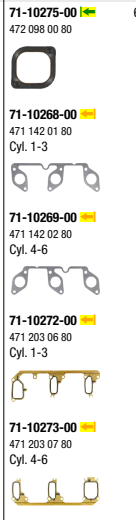
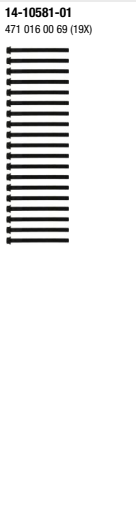
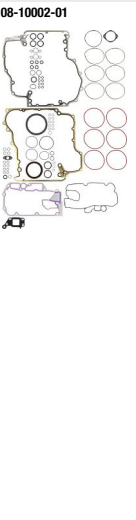
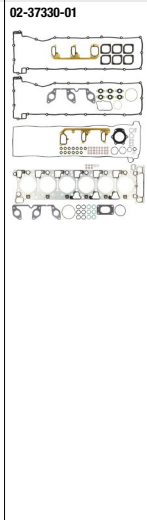
|  |  |                                                                                                              |                                                                                                              |                                                                                                                                                        |                                                                                                                                        |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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|  |  | <p><b>02-37330-01</b></p>  | <p><b>08-10002-01</b></p>  | <p><b>61-37330-00</b><br/>471 016 12 20<br/>137,4 Ø<br/>1,3 mm</p>  | <p><b>14-10581-01</b><br/>471 016 00 69 (19X)</p>  | <p><b>71-10354-00 O</b><br/>471 016 01 21</p>  <p><b>71-12388-00 U</b><br/>471 016 02 21</p>  | <p><b>12-10356-01</b><br/>470 053 01 58 (24x)</p>  <p><b>70-10356-00</b> 24x<br/>470 053 01 58</p>  | <p><b>71-10275-00</b>  6x<br/>472 098 00 80</p>  <p><b>71-10268-00</b> <br/>471 142 01 80<br/>Cyl. 1-3</p>  <p><b>71-10269-00</b> <br/>471 142 02 80<br/>Cyl. 4-6</p>  <p><b>71-10272-00</b> <br/>471 203 06 80<br/>Cyl. 1-3</p>  <p><b>71-10273-00</b> <br/>471 203 07 80<br/>Cyl. 4-6</p>  | <p><b>70-31414-10</b></p>  <p><b>71-10294-00</b><br/>471 014 07 22</p>  <p><b>71-10323-00</b><br/>471 014 04 22</p>  | <p><b>81-10399-00 K</b> <br/>016 997 06 46<br/>100x130<br/>A SL FIL RD PTFE</p>  <p><b>81-10400-00 K</b> <br/>015 997 49 46<br/>138x163<br/>A SL LD FPM</p>  |
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**MERCEDES-BENZ**

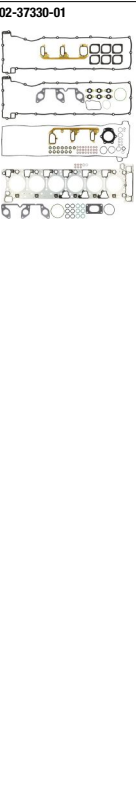
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 OM 471.933  
 OM 471.934  
 OM 471.937  
 OM 471.938  
 OM 471.940  
 OM 471.941  
 OM 471.942  
 OM 471.946



6 Cyl.



OM 471 LA  
 OM 471.944



MERCEDES-BENZ

OM 501 LA  
 OM 501 LA, III  
 OM 501 LA,III  
 OM 501 LA,III/1  
 OM 501 LA,III/9  
 OM 502 LA,III  
 OM 521.940  
 OM 521.950  
 OM 521.951  
 OM 541.920  
 OM 541.921  
 OM 541.922  
 OM 541.923  
 OM 541.924  
 OM 541.925  
 OM 541.926  
 OM 541.927  
 OM 541.928  
 OM 541.940  
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 OM 941.930  
 OM 941.940  
 OM 941.960  
 OM 941.970  
 OM 941.980  
 OM 941.981  
 OM 941.990  
 OM 941.991  
 OM 941.992

6 Cyl.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                  |                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                 |                                                                          |                                                                                                                                                                                                                                                                                                                                                         |                                                                      |                                                                                                                                     |                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                   |  |  |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                  |                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                 |                                                                          |                                                                                                                                                                                                                                                                                                                                                         |                                                                      |                                                                                                                                     |                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                   |  |  |
| <p><b>01-34190-01</b><br/>                     541 010 13 05<br/>                     +541 010 11 20(6x)<br/>                     +541 014 03 22<br/>                     +000 053 35 58(24x)<br/>                     → 012090</p> <p><b>01-34190-02</b><br/>                     541 010 13 05<br/>                     +541 010 11 20 (6x)<br/>                     +541 014 07 22<br/>                     +000 053 35 58 (24x)<br/>                     → 012091 →<br/>                     → 084423</p> <p><b>01-34190-05</b><br/>                     541 010 13 05<br/>                     +541 010 25 20 (6x)<br/>                     +541 014 07 22<br/>                     +000 053 35 58 (24x)<br/>                     → 084424 →<br/>                     → 155295</p> <p><b>01-34190-06</b><br/>                     541 010 13 05<br/>                     +457 010 42 20 (6x)<br/>                     +541 014 07 22<br/>                     +000 053 35 58 (24x)<br/>                     → 155296 →<br/>                     → 357748</p> | <p><b>03-34190-01</b><br/>                     541 010 11 20<br/>                     → 084423</p> <p><b>03-34190-02</b><br/>                     541 010 25 20<br/>                     → 084424 →<br/>                     → 155295</p> <p><b>03-34190-03</b><br/>                     457 010 42 20<br/>                     → 155296 →<br/>                     → 357748</p> <p><b>03-34195-01</b><br/>                     → 357748</p> <p><b>03-37190-01</b><br/>                     541 010 09 21<br/>                     +541 016 13 20<br/>                     → 357749 →</p> | <p><b>08-33142-01</b><br/>                     541 010 13 05</p> | <p><b>15-31313-01</b> <br/>                     541 010 21 33</p> <p><b>15-76031-01</b> <br/>                     541 011 00 59<br/>                     +022 997 49 48 (2x)<br/>                     → 084654</p> <p><b>15-35170-01</b> <br/>                     541 011 00 59<br/>                     +541 997 09 45 (2x)<br/>                     → 084655 →</p> | <p><b>61-34190-10</b> 6x<br/>                     541 016 16 20<br/>                     150,5 Ø<br/>                     → 357748</p> <p><b>61-37190-10</b> 6x<br/>                     541 016 17 20<br/>                     150,5 Ø<br/>                     → 357749 →</p> | <p><b>14-32068-01</b> 6x<br/>                     541 990 05 01 (4x)</p> | <p><b>71-33799-00</b> 6x<br/>                     541 016 03 21<br/>                     → 084423</p> <p><b>71-35001-00</b> 6x<br/>                     541 016 04 21<br/>                     → 084424 →<br/>                     → 155295</p> <p><b>71-34867-10</b> 6x<br/>                     457 016 02 21<br/>                     → 155296 →</p> | <p><b>70-27214-00</b> 24x<br/>                     000 053 35 58</p> | <p><b>71-34033-00</b> <br/>                     541 098 04 80</p> <p><b>71-35327-00</b> <br/>                     541 142 04 80</p> | <p><b>71-34892-00</b> <br/>                     541 014 03 22<br/>                     → 012090</p> <p><b>71-34904-00</b> <br/>                     541 014 07 22<br/>                     → 012091 →</p> <p><b>71-42464-00</b> <br/>                     541 014 08 22</p> | <p><b>81-23301-60</b> <br/>                     014 997 46 47<br/>                     105x130<br/>                     A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>                     013 997 14 47<br/>                     120x140<br/>                     AB SL LD FPM</p> |  |  |

MERCEDES-BENZ

OM 501 LA.III/9 OM 541.948 6 Cyl.

|                                                                                                                            |                                                                                                                                 |                                             |                                                                                         |                                                                                                                                                     |                                                          |                                                                                                                                                                                                          |                                                      |                                                                                                             |                                                                                                                                                                                                |                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                            |                                                                                                                                 |                                             |                                                                                         |                                                                                                                                                     |                                                          |                                                                                                                                                                                                          |                                                      |                                                                                                             |                                                                                                                                                                                                |                                                                                                                                                                    |
| <p><b>01-34190-01</b><br/>541 010 13 05<br/>+541 010 11 20(6x)<br/>+541 014 03 22<br/>+000 053 35 58(24x)<br/>→ 012090</p> | <p><b>03-34190-01</b><br/>541 010 11 20<br/>→ 084423</p> <p><b>03-34190-02</b><br/>541 010 25 20<br/>→ 084424→<br/>→ 155295</p> | <p><b>08-33142-01</b><br/>541 010 13 05</p> | <p><b>04-10054-01</b> (1)<br/></p> <p><b>15-31313-01</b> (1)<br/>541 010 21 33<br/></p> | <p><b>61-34190-10</b> 6x<br/>541 016 16 20<br/>150,5 Ø<br/>→ 357748</p><br><p><b>61-37190-10</b> 6x<br/>541 016 17 20<br/>150,5 Ø<br/>→ 357749→</p> | <p><b>14-32068-01</b> 6x<br/>541 990 05 01 (4x)<br/></p> | <p><b>71-33799-00</b> 6x<br/>541 016 03 21<br/>→ 084423</p><br><p><b>71-35001-00</b> 6x<br/>541 016 04 21<br/>→ 084424→<br/>→ 155295</p><br><p><b>71-34867-10</b> 6x<br/>457 016 02 21<br/>→ 155296→</p> | <p><b>70-27214-00</b> 24x<br/>000 053 35 58<br/></p> | <p><b>71-34033-00</b> (1) 6x<br/>541 098 04 80<br/></p> <p><b>71-35327-00</b> 6x<br/>541 142 04 80<br/></p> | <p><b>71-34892-00</b> (1) 6x<br/>541 014 03 22<br/>→ 012090</p><br><p><b>71-34904-00</b> (2) 6x<br/>541 014 07 22<br/>→ 012091→</p><br><p><b>71-42464-00</b> (3) 6x<br/>541 014 08 22<br/></p> | <p><b>81-23301-60</b> (K) 6x<br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p><br><p><b>81-23113-00</b> (K) 6x<br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |



**MERCEDES-BENZ**

OM 502 LA.III      OM 542.940      8 Cyl.

|                                                                                                                                            |                                                                                                                                                       |                                             |                                                                                                                                                                            |                                                                         |                                                     |                                                                                                                                       |                                                 |                                                                                                 |                                                                                                                     |                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                            |                                                                                                                                                       |                                             |                                                                                                                                                                            |                                                                         |                                                     |                                                                                                                                       |                                                 |                                                                                                 |                                                                                                                     |                                                                                                                                                     |
| <p><b>01-34190-03</b><br/>541 010 13 05<br/>+541 010 11 20(8x)<br/>+542 014 03 22<br/>+000 053 35 58(32x)<br/>→ 012090</p>                 | <p><b>03-34190-01</b><br/>541 010 11 20<br/>→ 084423</p> <p><b>03-34190-02</b><br/>541 010 25 20<br/>→ 084424→<br/>→ 155295</p>                       | <p><b>08-33142-01</b><br/>541 010 13 05</p> | <p><b>04-10098-01</b> </p> <p><b>15-31313-01</b> <br/>541 010 21 33</p>                                                                                                    | <p><b>61-34190-10</b> 8x<br/>541 016 16 20<br/>150,5 Ø<br/>→ 357748</p> | <p><b>14-32068-01</b> 8x<br/>541 990 05 01 (4x)</p> | <p><b>71-33799-00</b> 8x<br/>541 016 03 21<br/>→ 084423</p> <p><b>71-35001-00</b> 8x<br/>541 016 04 21<br/>→ 084424→<br/>→ 155295</p> | <p><b>70-27214-00</b> 32x<br/>000 053 35 58</p> | <p><b>71-34033-00</b>  8x<br/>541 098 04 80</p> <p><b>71-35327-00</b>  8x<br/>541 142 04 80</p> | <p><b>71-34894-00</b><br/>542 014 03 22<br/>→ 012090</p> <p><b>71-34906-00</b> <br/>542 014 04 22<br/>→ 012091→</p> | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
| <p><b>01-34190-04</b><br/>541 010 13 05<br/>+541 010 11 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 012091→<br/>→ 084423</p> | <p><b>03-34190-03</b><br/>457 010 42 20<br/>→ 155296→<br/>→ 357748</p> <p><b>03-34195-01</b><br/>→ 357748</p> <p><b>03-37195-01</b><br/>→ 357749→</p> |                                             | <p><b>15-76031-01</b>  8x<br/>541 011 00 59<br/>+022 997 49 48 (2x)<br/>→ 084654</p> <p><b>15-35170-01</b>  8x<br/>541 011 00 59<br/>+541 997 09 45 (2x)<br/>→ 084655→</p> |                                                                         |                                                     | <p><b>71-34867-10</b> 8x<br/>457 016 02 21<br/>→ 155296→</p>                                                                          |                                                 |                                                                                                 |                                                                                                                     |                                                                                                                                                     |



**MERCEDES-BENZ**

OM 502 LA  
OM 502 LA.III  
OM 502 LA.III/3

OM 542.920  
OM 542.921  
OM 542.922  
OM 542.925  
OM 542.942  
OM 542.944

8 Cyl.

|                                                                                                                                           |                                                                             |                                             |                                                                                      |                                                                                      |                                                     |                                                                          |                                                 |                                                 |                                                           |                                                                           |
|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------|-------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------------|
|                                                                                                                                           |                                                                             |                                             |                                                                                      |                                                                                      |                                                     |                                                                          |                                                 |                                                 |                                                           |                                                                           |
| <p><b>01-34190-03</b><br/>541 010 13 05<br/>+541 010 11 20(8x)<br/>+542 014 03 22<br/>+000 053 35 58(32x)<br/>→ 012090</p>                | <p><b>03-34190-01</b><br/>541 010 11 20<br/>→ 084423</p>                    | <p><b>08-33142-01</b><br/>541 010 13 05</p> | <p><b>04-10098-01</b> <br/>541 010 21 33</p>                                         | <p><b>61-34190-10</b> 8x<br/>541 016 16 20<br/>150,5 Ø<br/>→ 357748</p>              | <p><b>14-32068-01</b> 8x<br/>541 990 05 01 (4x)</p> | <p><b>71-33799-00</b> 8x<br/>541 016 03 21<br/>→ 084423</p>              | <p><b>70-27214-00</b> 32x<br/>000 053 35 58</p> | <p><b>71-34033-00</b>  8x<br/>541 098 04 80</p> | <p><b>71-34894-00</b><br/>542 014 03 22<br/>→ 012090</p>  | <p><b>81-23301-60</b> <br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> |
| <p><b>01-34190-04</b><br/>541 010 13 05<br/>+541 010 11 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 012091<br/>→ 084423</p> | <p><b>03-34190-02</b><br/>541 010 25 20<br/>→ 084424<br/>→ 155295</p>       |                                             | <p><b>15-31313-01</b> <br/>541 010 21 33</p>                                         | <p><b>61-37190-10</b> 8x<br/>541 016 17 20<br/>150,5 Ø<br/>→ 357749</p>              |                                                     | <p><b>71-35001-00</b> 8x<br/>541 016 04 21<br/>→ 084424<br/>→ 155295</p> |                                                 | <p><b>71-35327-00</b>  8x<br/>541 142 04 80</p> | <p><b>71-34906-00</b> <br/>542 014 04 22<br/>→ 012091</p> | <p><b>81-23113-00</b> <br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |
| <p><b>01-34190-07</b><br/>541 010 13 05<br/>+541 010 25 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 084424<br/>→ 155295</p> | <p><b>03-34195-01</b><br/>→ 357748</p>                                      |                                             | <p><b>15-76031-01</b>  8x<br/>541 011 00 59<br/>+022 997 49 48 (2x)<br/>→ 084654</p> | <p><b>61-35170-01</b>  8x<br/>541 011 00 59<br/>+541 997 09 45 (2x)<br/>→ 084655</p> |                                                     | <p><b>71-34867-10</b> 8x<br/>457 016 02 21<br/>→ 155296</p>              |                                                 |                                                 |                                                           |                                                                           |
| <p><b>01-34190-08</b><br/>541 010 13 05<br/>+457 010 42 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 155296<br/>→ 357748</p> | <p><b>03-37190-01</b><br/>541 010 09 21<br/>+541 016 13 20<br/>→ 357749</p> |                                             |                                                                                      |                                                                                      |                                                     |                                                                          |                                                 |                                                 |                                                           |                                                                           |
| <p><b>03-37195-01</b><br/>→ 357749</p>                                                                                                    | <p><b>03-37195-01</b><br/>→ 357749</p>                                      |                                             |                                                                                      |                                                                                      |                                                     |                                                                          |                                                 |                                                 |                                                           |                                                                           |








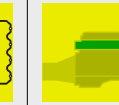
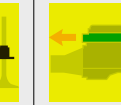
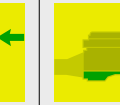

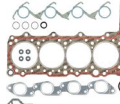




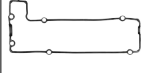






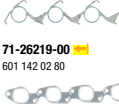


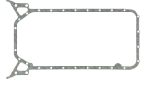








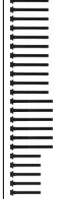
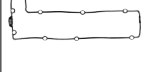




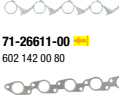








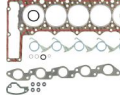

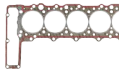

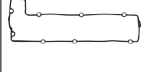








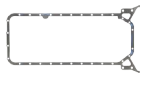




MERCEDES-BENZ

OM 502 LA  
OM 502 LA.III  
OM 502 LA.III/3  
OM 542

OM 522.940  
OM 522.941  
OM 522.942  
OM 522.943  
OM 522.950  
OM 542.923  
OM 542.924  
OM 542.926  
OM 542.941  
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OM 542.900  
OM 542.910  
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OM 542.960  
OM 542.967  
OM 542.970  
OM 542.980  
OM 542.990












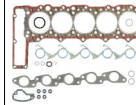

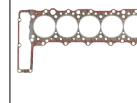

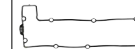
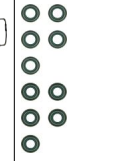
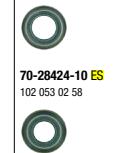




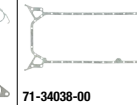
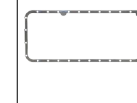




8 Cyl.

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                    |                                             |                                                                                                                                                                                                                                             |                                                                                                                                                                |                                                            |                                                                                                                                                                                                                         |                                                        |                                                                                                             |                                                                                                                             |                                                                                                                                                                       |  |  |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                    |                                             |                                                                                                                                                                                                                                             |                                                                                                                                                                |                                                            |                                                                                                                                                                                                                         |                                                        |                                                                                                             |                                                                                                                             |                                                                                                                                                                       |  |  |
| <p><b>01-34190-03</b><br/>541 010 13 05<br/>+541 010 11 20(8x)<br/>+542 014 03 22<br/>+000 053 35 58(32x)<br/>→ 012090</p> <p><b>01-34190-04</b><br/>541 010 13 05<br/>+541 010 11 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 012091→<br/>→ 084423</p> <p><b>01-34190-07</b><br/>541 010 13 05<br/>+541 010 25 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 084424→<br/>→ 155295</p> <p><b>01-34190-08</b><br/>541 010 13 05<br/>+457 010 42 20 (8x)<br/>+542 014 04 22<br/>+000 053 35 58 (32x)<br/>→ 155296→<br/>→ 357748</p> | <p><b>03-34190-01</b><br/>541 010 11 20<br/>→ 084423</p> <p><b>03-34190-02</b><br/>541 010 25 20<br/>→ 084424→<br/>→ 155295</p> <p><b>03-34190-03</b><br/>457 010 42 20<br/>→ 155296→<br/>→ 357748</p> <p><b>03-34195-01</b><br/>→ 357748</p> <p><b>03-37190-01</b><br/>541 010 09 21<br/>+541 016 13 20<br/>→ 357749→</p> <p><b>03-37195-01</b><br/>→ 357749→</p> | <p><b>08-33142-01</b><br/>541 010 13 05</p> | <p><b>15-31313-01</b> <b>1</b><br/>541 010 21 33</p> <p><b>15-76031-01</b> <b>8</b>x<br/>541 011 00 59<br/>+022 997 49 48 (2x)<br/>→ 084654</p> <p><b>15-35170-01</b> <b>8</b>x<br/>541 011 00 59<br/>+541 997 09 45 (2x)<br/>→ 084655→</p> | <p><b>61-34190-10</b> <b>8</b>x<br/>541 016 16 20<br/>150,5 Ø<br/>→ 357748</p> <p><b>61-37190-10</b> <b>8</b>x<br/>541 016 17 20<br/>150,5 Ø<br/>→ 357749→</p> | <p><b>14-32068-01</b> <b>8</b>x<br/>541 990 05 01 (4x)</p> | <p><b>71-33799-00</b> <b>8</b>x<br/>541 016 03 21<br/>→ 084423</p> <p><b>71-35001-00</b> <b>8</b>x<br/>541 016 04 21<br/>→ 084424→<br/>→ 155295</p> <p><b>71-34867-10</b> <b>8</b>x<br/>457 016 02 21<br/>→ 155296→</p> | <p><b>70-27214-00</b> <b>32</b>x<br/>000 053 35 58</p> | <p><b>71-34033-00</b> <b>8</b>x<br/>541 098 04 80</p> <p><b>71-35327-00</b> <b>8</b>x<br/>541 142 04 80</p> | <p><b>71-34894-00</b><br/>542 014 03 22<br/>→ 012090</p> <p><b>71-34906-00</b> <b>2</b><br/>542 014 04 22<br/>→ 012091→</p> | <p><b>81-23301-60</b> <b>8</b>x<br/>014 997 46 47<br/>105x130<br/>A FIL RD FPM</p> <p><b>81-23113-00</b> <b>8</b>x<br/>013 997 14 47<br/>120x140<br/>AB SL LD FPM</p> |  |  |


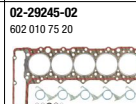
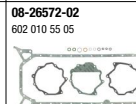

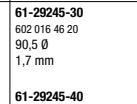
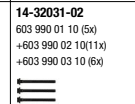
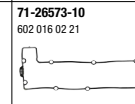


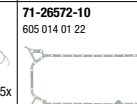

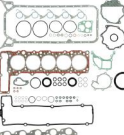
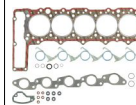

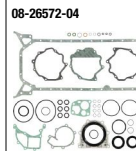
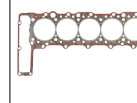
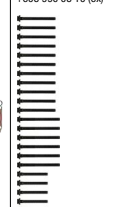
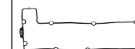
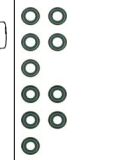
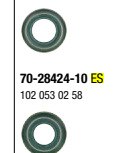







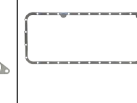



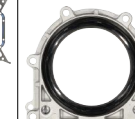
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|---------------|--------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 601 XIII/1 | OM 601.900               | 4 Cyl.                                                                           | <p><b>02-29120-01</b><br/>601 010 48 20</p>    | <p><b>08-26204-02</b><br/>601 010 48 05</p>    |                                                                                    | <p><b>61-29120-20</b><br/>601 016 33 20<br/>90,5 Ø<br/>1,8 mm</p> <p><b>61-29120-30</b><br/>601 016 36 20<br/>90,5 Ø<br/>2 mm</p>    | <p><b>14-32031-01</b><br/>603 990 01 10 (4x)<br/>+603 990 02 10 (9x)<br/>+603 990 03 10 (5x)</p>    | <p><b>71-26222-10</b> <br/>601 016 06 21</p>  <p><b>71-26492-10</b> <br/>601 016 07 21</p>  | <p><b>12-27214-03</b><br/>102 050 00 58</p>  <p><b>70-27214-00 AS</b> 4x<br/>000 053 35 58</p>  <p><b>70-28424-10 ES</b> 4x<br/>102 053 02 58</p>        | <p><b>71-26206-20</b> <br/>601 141 11 80</p>  <p><b>71-26219-00</b> <br/>601 142 02 80</p>        | <p><b>71-26204-10</b><br/>604 014 01 22</p>  <p><b>71-34037-00</b><br/>646 014 03 22</p>      | <p><b>81-26248-10</b> <br/>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-26249-00</b> <br/>017 997 74 47<br/>93x114<br/>A SL LD FPM</p>        |
| OM 602 D 25   | OM 602.990               | 5 Cyl.                                                                           | <p><b>02-26570-06</b><br/>602 010 66 20</p>    | <p><b>08-26572-02</b><br/>602 010 55 05</p>    |                                                                                    | <p><b>61-26570-50</b><br/>602 016 31 20<br/>88 Ø<br/>1,75 mm</p>                                                                     | <p><b>14-32031-02</b><br/>603 990 01 10 (5x)<br/>+603 990 02 10(11x)<br/>+603 990 03 10 (6x)</p>    | <p><b>71-26573-10</b><br/>602 016 02 21</p>                                                                                                                                                                                                                                                                                                          | <p><b>12-27214-04</b><br/>602 050 00 58</p>  <p><b>70-27214-00 AS</b> 5x<br/>000 053 35 58</p>  <p><b>70-28424-10 ES</b> 5x<br/>102 053 02 58</p>        | <p><b>71-26571-20</b> <br/>602 141 08 80</p>  <p><b>71-26611-00</b> <br/>602 142 00 80</p>        | <p><b>71-26572-10</b><br/>605 014 01 22</p>  <p><b>71-34038-00</b><br/>612 014 01 22</p>      | <p><b>81-26248-10</b> <br/>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-26249-00</b> <br/>017 997 74 47<br/>93x114<br/>A SL LD FPM</p>        |
| OM 602 D 29   | OM 602.941<br>OM 602.948 | 5 Cyl.                                                                           | <p><b>02-29245-01</b><br/>602 010 67 20</p>  | <p><b>08-26572-02</b><br/>602 010 55 05</p>  |                                                                                    | <p><b>61-29245-30</b><br/>602 016 46 20<br/>90,5 Ø<br/>1,7 mm</p> <p><b>61-29245-40</b><br/>602 016 47 20<br/>90,5 Ø<br/>2 mm</p>  | <p><b>14-32031-02</b><br/>603 990 01 10 (5x)<br/>+603 990 02 10(11x)<br/>+603 990 03 10 (6x)</p>  | <p><b>71-26574-10</b><br/>602 016 03 21</p>                                                                                                                                                                                                                                                                                                        | <p><b>12-27214-04</b><br/>602 050 00 58</p>  <p><b>70-27214-00 AS</b> 5x<br/>000 053 35 58</p>  <p><b>70-28424-10 ES</b> 5x<br/>102 053 02 58</p>  | <p><b>71-26571-20</b> <br/>602 141 08 80</p>  <p><b>71-26611-00</b> <br/>602 142 00 80</p>  | <p><b>71-26572-10</b><br/>605 014 01 22</p>  <p><b>71-34038-00</b><br/>612 014 01 22</p>  | <p><b>81-26248-10</b> <br/>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-26249-00</b> <br/>017 997 74 47<br/>93x114<br/>A SL LD FPM</p>  |

**MERCEDES-BENZ**

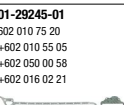
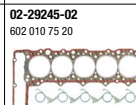


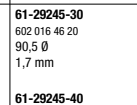
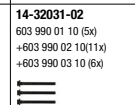
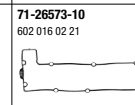
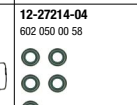
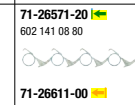
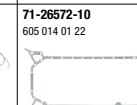
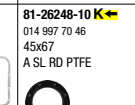
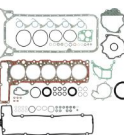
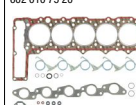
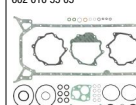
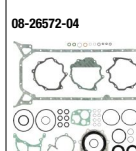
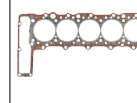
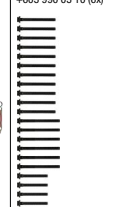
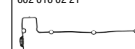
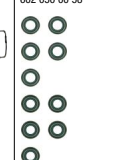
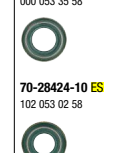

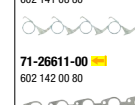



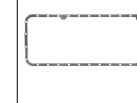



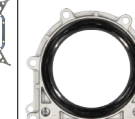
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|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                              |                                              |  |                                                                                                                                     |                                                                                                    |                                               |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|                                                                                  |                                                                                  | <p><b>02-29245-01</b><br/>602 010 67 20</p>  | <p><b>08-26572-02</b><br/>602 010 55 05</p>  |                                                                                    | <p><b>61-29245-30</b><br/>602 016 46 20<br/>90,5 Ø<br/>1,7 mm</p> <p><b>61-29245-40</b><br/>602 016 47 20<br/>90,5 Ø<br/>2 mm</p>  | <p><b>14-32031-02</b><br/>603 990 01 10 (5x)<br/>+603 990 02 10(11x)<br/>+603 990 03 10 (6x)</p>  | <p><b>71-26573-10</b><br/>602 016 02 21</p>  | <p><b>12-27214-04</b><br/>602 050 00 58</p>  <p><b>70-27214-00 AS</b>      5x<br/>000 053 35 58</p> <p><b>70-28424-10 ES</b>      5x<br/>102 053 02 58</p>  | <p><b>71-26571-20</b> </p> <p>602 141 08 80</p>  <p><b>71-26611-00</b> </p> <p>602 142 00 80</p>  | <p><b>71-26572-10</b><br/>605 014 01 22</p>  <p><b>71-34038-00</b><br/>612 014 01 22</p>  | <p><b>81-26248-10</b> </p> <p>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-26249-00</b> </p> <p>017 997 74 47<br/>93x114<br/>A SL LD FPM</p>  |

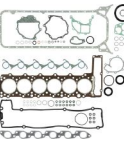
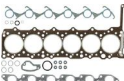


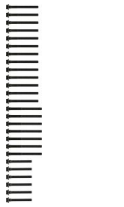





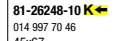




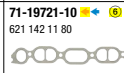
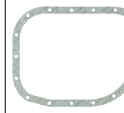
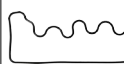

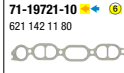






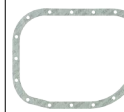
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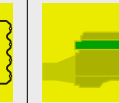
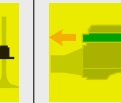
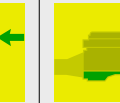

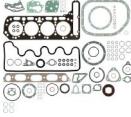
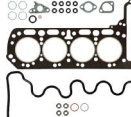

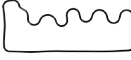








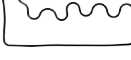







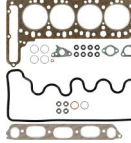

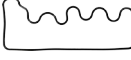








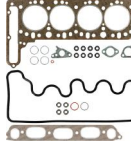
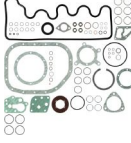


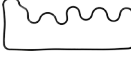












|                                                                                   |                                                                                                                                                                                        |                                                                                                                               |                                                                                                                                                                                                                                             |                                                                                     |                                                                                                                                                                                                                       |                                                                                                                                                                                      |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                       |                                             |                                                                                                                                                          |  |                                                                                                                                    |                                                                                                   |                                              |                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                   | <p><b>01-29245-01</b><br/>602 010 75 20<br/>+602 010 55 05<br/>+602 050 00 58<br/>+602 016 02 21</p>  | <p><b>02-29245-02</b><br/>602 010 75 20</p>  | <p><b>08-26572-02</b><br/>602 010 55 05</p>  <p><b>08-26572-04</b></p>  |                                                                                     | <p><b>61-29245-30</b><br/>602 016 46 20<br/>90,5 Ø<br/>1,7 mm</p> <p><b>61-29245-40</b><br/>602 016 47 20<br/>90,5 Ø<br/>2 mm</p>  | <p><b>14-32031-02</b><br/>603 990 01 10 (5x)<br/>+603 990 02 10(11x)<br/>+603 990 03 10 (6x)</p>  | <p><b>71-26573-10</b><br/>602 016 02 21</p>  | <p><b>12-27214-04</b><br/>602 050 00 58</p>  <p><b>70-27214-00 AS</b>      5x<br/>000 053 35 58</p> <p><b>70-28424-10 ES</b>      5x<br/>102 053 02 58</p>  | <p><b>71-26571-20</b> </p> <p>602 141 08 80</p>  <p><b>71-37131-00</b> </p> <p>601 141 00 60</p>  <p><b>71-26611-00</b> </p> <p>602 142 00 80</p>  | <p><b>71-26572-10</b><br/>605 014 01 22</p>  <p><b>71-34038-00</b><br/>612 014 01 22</p>  | <p><b>81-26248-10</b> </p> <p>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-90002-00</b> </p> <p>611 010 01 14</p>  |

OM 602 DE 29 LA      OM 602.989      5 Cyl.

|                                                                                     |                                                                                                                                                                                          |                                                                                                                                 |                                                                                                                                                                                                                                                 |                                                                                       |                                                                                                                                                                                                                         |                                                                                                                                                                                        |                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                       |                                             |                                                                                                                                                            |  |                                                                                                                                    |                                                                                                   |                                              |                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                                                                     | <p><b>01-29245-01</b><br/>602 010 75 20<br/>+602 010 55 05<br/>+602 050 00 58<br/>+602 016 02 21</p>  | <p><b>02-29245-02</b><br/>602 010 75 20</p>  | <p><b>08-26572-02</b><br/>602 010 55 05</p>  <p><b>08-26572-04</b></p>  |                                                                                       | <p><b>61-29245-30</b><br/>602 016 46 20<br/>90,5 Ø<br/>1,7 mm</p> <p><b>61-29245-40</b><br/>602 016 47 20<br/>90,5 Ø<br/>2 mm</p>  | <p><b>14-32031-02</b><br/>603 990 01 10 (5x)<br/>+603 990 02 10(11x)<br/>+603 990 03 10 (6x)</p>  | <p><b>71-26573-10</b><br/>602 016 02 21</p>  | <p><b>12-27214-04</b><br/>602 050 00 58</p>  <p><b>70-27214-00 AS</b>      5x<br/>000 053 35 58</p> <p><b>70-28424-10 ES</b>      5x<br/>102 053 02 58</p>  | <p><b>71-26571-20</b> </p> <p>602 141 08 80</p>  <p><b>71-26611-00</b> </p> <p>602 142 00 80</p>  | <p><b>71-26572-10</b><br/>605 014 01 22</p>  <p><b>71-34038-00</b><br/>612 014 01 22</p>  | <p><b>81-26248-10</b> </p> <p>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p>  <p><b>81-90002-00</b> </p> <p>611 010 01 14</p>  |









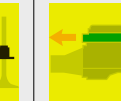



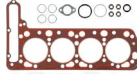
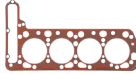
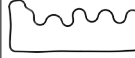
















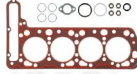

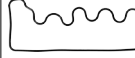



















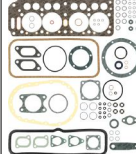
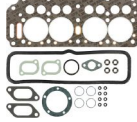
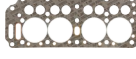













**MERCEDES-BENZ**

|                                                                                           |                                                                                                                                                                                        |                                                                                                                                                                       |                                                                                                                                |  |                                                                                                                                                                                                                        |                                                                                                                                                                                      |                                                                                                                                                                             |                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                 |                                                                                                                                   |                                                                                                                                                                                                                                                                                                                       |
|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>OM 603 D 30 A<br/>OM 603.950<br/>6 Cyl.</p>                                            | <p><b>01-27005-01</b><br/>603 010 85 20<br/>+603 010 67 05<br/>+603 050 00 67<br/>+603 016 02 21</p>  | <p><b>02-27005-06</b><br/>603 010 85 20</p>                                          | <p><b>08-26232-02</b><br/>603 010 67 05</p>  |  | <p><b>61-27005-40</b><br/>603 016 34 20<br/>88,5 Ø<br/>1,75 mm</p> <p><b>61-27005-50</b><br/>603 016 35 20<br/>88,5 Ø<br/>2 mm</p>  | <p><b>14-32031-03</b><br/>603 990 01 10 (6x)<br/>+603 990 02 10(13x)<br/>+603 990 03 10 (7x)</p>  | <p><b>71-26999-00</b><br/>603 016 02 21</p> <p><b>71-27001-00</b><br/>603 016 03 21</p>  | <p><b>12-28424-03</b><br/>603 050 00 67</p> <p><b>70-27214-00 AS</b><br/>000 053 35 58</p> <p><b>70-28424-10 ES</b><br/>102 053 02 58</p> <p>6x</p> <p>6x</p>  | <p><b>71-27057-20</b> <br/>603 141 08 80</p> <p><b>71-27058-00</b> <br/>603 142 00 80</p> | <p><b>71-26232-20</b><br/>606 014 00 22</p>    | <p><b>81-26248-10</b> <br/>014 997 70 46<br/>45x67<br/>A SL RD PTFE</p> <p><b>81-26249-00</b> <br/>017 997 74 47<br/>93x114<br/>A SL LD FPM</p> |
| <p>OM 615 D 22<br/>OM 615.910<br/>OM 615.911<br/>OM 615.918<br/>OM 615.938<br/>4 Cyl.</p> |                                                                                                                                                                                        |                                                                                                                                                                       |                                                                                                                                |  | <p><b>61-24060-40</b><br/>615 016 20 20<br/>89 Ø<br/>1,75 mm</p>                                                                    |                                                                                                                                                                                      | <p><b>71-23043-00</b><br/>615 016 00 80</p>                                              | <p><b>12-20315-03</b><br/>615 050 00 67</p> <p><b>70-20315-20</b><br/>000 053 22 58</p> <p>8x</p>                                                              | <p><b>71-19721-10</b> <br/>621 142 11 80</p>                                                                                                                                 | <p><b>71-21407-10</b><br/>616 014 01 22</p>    |                                                                                                                                                                                                                                                                                                                       |
| <p>OM 615 D 22<br/>OM 615.914<br/>4 Cyl.</p>                                              |                                                                                                                                                                                        |                                                                                                                                                                       |                                                                                                                                |  |                                                                                                                                                                                                                        |                                                                                                                                                                                      | <p><b>71-23043-00</b><br/>615 016 00 80</p>                                              | <p><b>12-20315-03</b><br/>615 050 00 67</p> <p><b>70-20315-20</b><br/>000 053 22 58</p> <p>8x</p>                                                            | <p><b>71-19721-10</b> <br/>621 142 11 80</p>                                                                                                                                 | <p><b>71-21407-10</b><br/>616 014 01 22</p>   |                                                                                                                                                                                                                                                                                                                       |
| <p>OM 615 D 22<br/>OM 615.916<br/>4 Cyl.</p>                                              |                                                                                                                                                                                        | <p><b>02-24060-05</b><br/>615 010 97 21<br/>+615 016 00 80<br/>+615 050 00 67</p>  |                                                                                                                                |  | <p><b>61-24060-40</b><br/>615 016 20 20<br/>89 Ø<br/>1,75 mm</p>                                                                  |                                                                                                                                                                                      | <p><b>71-23043-00</b><br/>615 016 00 80</p>                                            | <p><b>12-20315-03</b><br/>615 050 00 67</p> <p><b>70-20315-20</b><br/>000 053 22 58</p> <p>8x</p>                                                            | <p><b>71-19721-10</b> <br/>621 142 11 80</p>                                                                                                                               | <p><b>71-21407-10</b><br/>616 014 01 22</p>  |                                                                                                                                                                                                                                                                                                                       |

| MERCEDES-BENZ              |                                                      |        |                                                                                |                                                                                |                                            |  |                                                               |                                                                                               |                                            |                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                    |                                            |                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------|------------------------------------------------------|--------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 615 D 22                | OM 615.930                                           | 4 Cyl. | <b>01-24060-03</b><br>615 010 97 21<br>+615 010 99 07<br>+615 050 00 67<br>   | <b>02-24060-05</b><br>615 010 97 21<br>+615 016 00 80<br>+615 050 00 67<br>   |                                                                                                                             |                                                                                    | <b>61-24060-40</b><br>615 016 20 20<br>89 Ø<br>1,75 mm<br>   |                                                                                                                                                                                 | <b>71-23043-00</b><br>615 016 00 80<br>   | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br>         | <b>71-25883-20</b>  <br>615 142 04 80<br>   | <b>71-21407-10</b><br>616 014 01 22<br>   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| OM 615 D 22<br>OM 616 D 24 | OM 615.932<br>OM 616.915<br>OM 616.930<br>OM 616.931 | 4 Cyl. |                                                                                                                                                                |                                                                                                                                                                |                                                                                                                             |                                                                                    |                                                                                                                                                 |                                                                                                                                                                                 | <b>71-23043-00</b><br>615 016 00 80<br>   | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br>         | <b>71-25883-20</b>  <br>615 142 04 80<br>   |                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| OM 616 D 24                | OM 616.911<br>OM 616.932<br>OM 616.942<br>OM 616.943 | 4 Cyl. |                                                                                                                                                                | <b>02-24110-04</b><br>616 010 52 21<br>+615 016 00 80<br>+615 050 00 67<br>   |                                                                                                                             |                                                                                    | <b>61-24110-40</b><br>616 016 20 20<br>92 Ø<br>1,75 mm<br>   |                                                                                                                                                                                 | <b>71-23043-00</b><br>615 016 00 80<br>   | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br>         | <b>71-25883-20</b>  <br>615 142 04 80<br>   |                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| OM 616 D 24                | OM 616.918<br>OM 616.919                             | 4 Cyl. | <b>01-24110-03</b><br>616 010 52 21<br>+616 010 55 06<br>+615 050 00 67<br> | <b>02-24110-04</b><br>616 010 52 21<br>+615 016 00 80<br>+615 050 00 67<br> | <b>08-21407-09</b><br>616 010 55 06<br> |                                                                                    | <b>61-24110-40</b><br>616 016 20 20<br>92 Ø<br>1,75 mm<br> | <b>14-32032-01</b><br>615 990 01 12 (4x)<br>+615 990 02 12 (8x)<br>+615 990 03 12 (6x)<br> | <b>71-23043-00</b><br>615 016 00 80<br> | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br> | <b>71-25883-20</b>  <br>615 142 04 80<br> | <b>71-21407-10</b><br>616 014 01 22<br> | <b>81-17328-20</b> <br>011 997 22 47<br>45x74,5/79,5<br>A SL RD FPM<br><br><b>71-19722-00</b> <br>001 997 12 41<br>70x84<br>Graphit<br> |

| MERCEDES-BENZ |                          |        |                                                                             |                                                                             |                                         |  |                                                            |                                                                                            |                                         |                                                                                               |                                         |                                                                                        |                                                                        |
|---------------|--------------------------|--------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------|--|------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| OM 616 D 24   | OM 616.960<br>OM 616.961 | 4 Cyl. | <b>01-24110-03</b><br>616 010 52 21<br>+616 010 55 06<br>+615 050 00 67<br> | <b>02-24110-05</b><br>616 010 52 21<br>                                     | <b>08-23724-02</b><br>616 010 56 06<br> |  | <b>61-24110-40</b><br>616 016 20 20<br>92 Ø<br>1,75 mm<br> | <b>14-32032-01</b><br>615 990 01 12 (4x)<br>+615 990 02 12 (8x)<br>+615 990 03 12 (6x)<br> | <b>71-23043-00</b><br>615 016 00 80<br> |                                                                                               | <b>71-19721-10</b><br>621 142 11 80<br> | <b>71-21407-10</b><br>616 014 01 22<br>                                                | <b>81-17328-20</b><br>011 997 22 47<br>45x74,5/79,5<br>A SL RD FPM<br> |
| OM 616 D 24   | OM 616.962               | 4 Cyl. |                                                                             | <b>02-24110-04</b><br>616 010 52 21<br>+615 016 00 80<br>+615 050 00 67<br> | <b>08-23724-02</b><br>616 010 56 06<br> |  | <b>61-24110-40</b><br>616 016 20 20<br>92 Ø<br>1,75 mm<br> |                                                                                            | <b>71-23043-00</b><br>615 016 00 80<br> | <b>12-20315-03</b><br>615 050 00 67<br><br><br><b>70-20315-20</b><br>000 053 22 58<br><br>8x  |                                         | <b>71-25883-20</b><br>615 142 04 80<br>                                                |                                                                        |
| OM 617 D30    | OM 617.933               | 5 Cyl. | <b>01-24125-03</b><br>617 010 87 20<br>+617 010 11 05<br>+617 050 01 67<br> | <b>02-24125-05</b><br>617 010 87 20<br>+617 016 01 80<br>+617 050 01 67<br> | <b>08-21407-10</b><br>617 010 11 05<br> |  | <b>61-24125-40</b><br>617 016 08 20<br>92 Ø<br>1,75 mm<br> |                                                                                            | <b>71-23796-00</b><br>617 016 01 80<br> | <b>12-20315-04</b><br>617 050 01 67<br><br><br><b>70-20315-20</b><br>000 053 22 58<br><br>10x |                                         | <b>71-23834-10</b><br>617 142 07 80<br><br><br><b>71-20731-30</b><br>110 492 04 80<br> |                                                                        |
| OM 621        | OM 621.915<br>OM 621.931 | 4 Cyl. |                                                                             |                                                                             |                                         |  | <b>61-19567-30</b><br>621 016 16 20<br>90 Ø<br>            |                                                                                            | <b>71-23043-00</b><br>615 016 00 80<br> | <b>12-20315-03</b><br>615 050 00 67<br><br><br><b>70-20315-20</b><br>000 053 22 58<br><br>8x  |                                         | <b>71-19721-10</b><br>621 142 11 80<br>                                                |                                                                        |

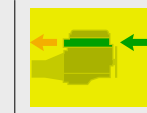


| MERCEDES-BENZ |            |  |                                                                                    |                                                           |  |                                                              |  |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|---------------|------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| OM 621        | OM 621.916 | 4 Cyl.                                                                           | <b>01-19567-07</b><br>                                                            | <b>02-19567-04</b><br>621 010 03 21<br>                   |                                                                                    | <b>61-19567-30</b><br>621 016 16 20<br>90 Ø<br>             |                                                                                    | <b>71-23043-00</b><br>615 016 00 80<br> | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br> | <b>71-19721-10</b>   <br>621 142 11 80<br><br><b>41-73067-30</b>  <br>915035 000023<br><br><b>71-10474-10</b>  <br>621 492 00 81<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
| OM 621        | OM 621.932 | 4 Cyl.                                                                           | <b>01-19567-07</b><br>                                                            | <b>02-19567-04</b><br>621 010 03 21<br>                   |                                                                                    | <b>61-19567-30</b><br>621 016 16 20<br>90 Ø<br>             |                                                                                    | <b>71-23043-00</b><br>615 016 00 80<br> | <b>12-20315-03</b><br>615 050 00 67<br><br><br><br><br><b>70-20315-20</b><br>000 053 22 58<br> | <b>71-19721-10</b>   <br>621 142 11 80<br><br><b>41-73067-30</b>  <br>915035 000023<br><br><b>71-10474-10</b>  <br>621 492 00 81<br> | <b>81-17328-20</b> <br>011 997 22 47<br>45x74,5/79,5<br>A SL RD FPM<br><br><b>71-19722-00</b> <br>001 997 12 41<br>78x84<br>Graphit<br> |                                                                                    |
| OM 636        | OM 636.914 | 4 Cyl.                                                                           | <b>01-06858-08</b><br>636 010 09 21<br>+636 010 53 08<br>+636 053 00 60 (8x)<br> | <b>02-06858-07</b><br>636 010 09 21<br>+636 016 01 80<br> |                                                                                    | <b>61-06858-30</b><br>636 016 12 20<br>76,5 Ø<br>1,3 mm<br> |                                                                                    | <b>71-15688-00</b><br>636 016 01 80<br> | <b>40-77014-00</b><br>636 053 00 60<br>                                                                                                                                                                                                                                                                                                                                                                                                    | <b>71-09920-00</b>  <br>636 141 02 79<br><br><b>71-09918-40</b>  <br>636 142 06 80<br><br><b>71-10474-10</b>  <br>621 492 00 81<br>                                                                                   | <b>71-15275-10</b> <br>636 997 00 40<br>69x79<br>Graphit<br>                                                                                                                                                                                                                                                  |                                                                                    |



**MERCEDES-BENZ**

OM642 D30 LL    OM 642.864    6 Cyl.



**02-37955-01**  
642 016 12 00  
MLS

**08-37726-01**  
642 016 11 00  
84 Ø  
MLS

**08-37726-02**

**61-37955-00 R**  
642 016 12 00  
MLS

**61-37960-00 L**  
642 016 11 00  
84 Ø  
MLS

**14-12623-01**  
003 990 25 22 (16x)

**70-31414-10**  
642 141 05 80

**12-31306-05**  
606 050 00 58

**70-31306-00**    24x  
000 053 11 00

**71-37713-00**    2x  
642 141 05 80

**71-37709-00**    2x  
642 142 00 80

**70-31414-10**

**81-26248-10**   
014 997 70 46  
45x67  
A SL RD PTFE

**81-10393-00**   
642 010 02 14  
SP LD PTFE

**81-37439-00**   
112 997 00 46  
93x114  
AB LD PTFE

**70-31414-10**

**81-26248-10**   
014 997 70 46  
45x67  
A SL RD PTFE

**81-10393-00**   
642 010 02 14  
SP LD PTFE

**81-37439-00**   
112 997 00 46  
93x114  
AB LD PTFE

OM 662 D 29    OM 662.911    5 Cyl.



**02-29245-01**  
602 010 67 20

**61-29245-30**  
602 016 46 20  
90,5 Ø  
1,7 mm

**61-29245-40**  
602 016 47 20  
90,5 Ø  
2 mm

**71-26574-10**  
602 016 03 21

**12-27214-04**  
602 050 00 58

**70-25227-10**    5x  
102 053 16 58

**70-27214-00 AS**    5x  
000 053 35 58

**71-26571-20**   
602 141 08 80

**71-26611-00**   
602 142 00 80

**71-34038-00**  
612 014 01 22

**71-26571-20**   
602 141 08 80

**71-26611-00**   
602 142 00 80

**71-34038-00**  
612 014 01 22

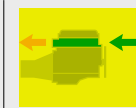
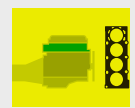
**71-34038-00**  
612 014 01 22

**71-34038-00**  
612 014 01 22



MERCEDES-BENZ

OM 904 LA  
OM 900.915  
OM 900.920  
4 Cyl.  
**[NEW]**



**02-36110-01**   
904 010 45 21  
  
**02-36110-04**

**08-36169-01**  
906 010 14 05

**61-36110-40**  
904 016 13 20  
103,5 Ø  
1,25 mm  
**61-36110-50**   
103,5 Ø  
1,55 mm

**14-32172-01**  
906 016 07 69 (10x)

**15-36149-01**   
000 016 04 21  
+000 016 00 40 (5x)  
 519821  
  
**15-36149-02**   
000 016 04 21  
+906 016 00 80  
 519822→

**12-34914-01**  
906 053 03 58 (12x)  
  
**70-34914-00**

**71-36138-00**   
906 141 04 80  
  
**71-36168-00**   
904 141 02 80  
  
**71-36137-10**   
926 142 00 80

**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE  
  
**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE

OM 904 LA  
OM 904.905  
OM 904.906  
OM 904.907  
4 Cyl.  
**[NEW]**

**01-36110-01**  
906 010 14 05  
+904 016 10 20  
+904 141 02 80 (4x)  
+906 141 01 80 (2x)  
+906 142 02 80 (2x)  
  
**01-36110-02**  
904 010 80 20

**02-36110-01**   
904 010 45 21  
  
**02-36110-02**   
904 010 80 20  
  
**02-36110-04**

**08-36169-01**  
906 010 14 05

**04-10084-01**

**61-36110-40**  
904 016 13 20  
103,5 Ø  
1,25 mm  
**61-36110-50**   
103,5 Ø  
1,55 mm

**14-32172-01**  
906 016 07 69 (10x)

**15-36149-01**   
000 016 04 21  
+000 016 00 40 (5x)  
  
**15-36172-01**   
904 016 06 21  
+906 016 00 80 (5x)

**12-36154-01**  
906 053 01 58 (12x)  
 039739  
  
**70-36154-00**  
906 053 01 58  
 039739  
  
**70-34914-00**  
 039740→

**71-36138-00**   
906 141 04 80  
  
**71-36168-00**   
904 141 02 80  
  
**71-36137-10**   
926 142 00 80

**71-36141-00**   
904 014 09 22  
  
**71-36161-00**   
904 014 07 22

**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE  
  
**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE

MERCEDES-BENZ

OM 904 LA OM 904.909 4 Cyl. **[NEW]**

|                                                                                                                                                                  |                                                                                                                            |                                             |                                           |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                                                                                                                                       |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                                                            |                                             |                                           |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                                                                                                                                       |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
| <p><b>01-36110-01</b><br/>906 010 14 05<br/>+904 016 10 20<br/>+904 141 02 80 (4x)<br/>+906 141 01 80 (2x)<br/>+906 142 02 80 (2x)</p> <p><b>01-36110-02</b></p> | <p><b>02-36110-01</b> </p> <p>904 010 45 21</p> <p><b>02-36110-02</b> </p> <p>904 010 80 20</p> <p><b>02-36110-04</b> </p> | <p><b>08-36169-01</b><br/>906 010 14 05</p> | <p><b>04-10084-01</b> </p> <p> 067603</p> | <p><b>61-36110-40</b><br/>904 016 13 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36110-50</b> </p> <p>103,5 Ø<br/>1,55 mm</p> | <p><b>14-32172-01</b><br/>906 016 07 69 (10x)</p> | <p><b>15-36149-01</b> </p> <p>000 016 04 21<br/>+000 016 00 40 (5x)</p> <p><b>15-36172-01</b> </p> <p>904 016 06 21<br/>+906 016 00 80 (5x)</p> | <p><b>12-36154-01</b><br/>906 053 01 58 (12x)<br/> 039739</p> <p><b>12-34914-01</b><br/>906 053 03 58 (12x)<br/> 039740 →</p> <p><b>70-36154-00</b> 12x<br/>906 053 01 58<br/> 039739</p> <p><b>70-34914-00</b> 12x<br/> 039740 →</p> | <p><b>71-36138-00</b> </p> <p>906 141 04 80</p> <p><b>71-36168-00</b> </p> <p>904 141 02 80</p> <p><b>71-36137-10</b> </p> <p>926 142 00 80</p> | <p><b>71-36141-00</b> </p> <p>904 014 09 22</p> <p><b>71-36161-00</b> </p> <p>904 014 07 22</p> | <p><b>81-36198-00</b> </p> <p>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <p><b>81-36197-00</b> </p> <p>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p> |

MERCEDES-BENZ

OM 904 LA



OM 904.910  
OM 904.916

4 Cyl.

[NEW]

|                                                                                                                                                                  |                                                                                                                      |                                             |                                                                                |                                                                                                                        |                                                   |                                                                                                                                           |                                                                                                                                                                                                                                     |                                                                                                                                                 |                                                                                           |                                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                                                      |                                             |                                                                                |                                                                                                                        |                                                   |                                                                                                                                           |                                                                                                                                                                                                                                     |                                                                                                                                                 |                                                                                           |                                                                                                                                                      |
| <p><b>01-36110-01</b><br/>906 010 14 05<br/>+904 016 10 20<br/>+904 141 02 80 (4x)<br/>+906 141 01 80 (2x)<br/>+906 142 02 80 (2x)</p> <p><b>01-36110-02</b></p> | <p><b>02-36110-01</b> <br/>904 010 45 21</p> <p><b>02-36110-02</b> <br/>904 010 80 20</p> <p><b>02-36110-04</b> </p> | <p><b>08-36169-01</b><br/>906 010 14 05</p> | <p><b>04-10084-01</b> <br/> 067603</p> <p><b>04-10041-01</b> <br/> 067604→</p> | <p><b>61-36110-40</b><br/>904 016 13 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36110-50</b> <br/>103,5 Ø<br/>1,55 mm</p> | <p><b>14-32172-01</b><br/>906 016 07 69 (10x)</p> | <p><b>15-36149-01</b> <br/>000 016 04 21<br/>+000 016 00 40 (5x)</p> <p><b>15-36172-01</b> <br/>904 016 06 21<br/>+906 016 00 80 (5x)</p> | <p><b>12-36154-01</b><br/>906 053 01 58 (12x)<br/> 039739</p> <p><b>12-34914-01</b><br/>906 053 03 58 (12x)<br/> 039740→</p> <p><b>70-36154-00</b> 12x<br/>906 053 01 58<br/> 039739</p> <p><b>70-34914-00</b> 12x<br/> 039740→</p> | <p><b>71-36138-00</b>  2x<br/>906 141 04 80</p> <p><b>71-36168-00</b>  4x<br/>904 141 02 80</p> <p><b>71-36137-10</b>  2x<br/>926 142 00 80</p> | <p><b>71-36141-00</b> <br/>904 014 09 22</p> <p><b>71-36161-00</b> <br/>904 014 07 22</p> | <p><b>81-36198-00</b> <br/>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <p><b>81-36197-00</b> <br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p> |

**MERCEDES-BENZ**

OM 904 LA      OM 904.911      4 Cyl.

**[NEW]**

|                                                                                                                                                                  |                                                                                                                            |                                             |                                                                                                   |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                                                                                                                                                 |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                                                            |                                             |                                                                                                   |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                                                                                                                                                 |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
| <p><b>01-36110-01</b><br/>906 010 14 05<br/>+904 016 10 20<br/>+904 141 02 80 (4x)<br/>+906 141 01 80 (2x)<br/>+906 142 02 80 (2x)</p> <p><b>01-36110-02</b></p> | <p><b>02-36110-01</b> </p> <p>904 010 45 21</p> <p><b>02-36110-02</b> </p> <p>904 010 80 20</p> <p><b>02-36110-04</b> </p> | <p><b>08-36169-01</b><br/>906 010 14 05</p> | <p><b>04-10084-01</b> </p> <p> 066058</p> <p><b>04-10041-01</b> </p> <p> 066059 →<br/> 136885</p> | <p><b>61-36110-40</b><br/>904 016 13 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36110-50</b> </p> <p>103,5 Ø<br/>1,55 mm</p> | <p><b>14-32172-01</b><br/>906 016 07 69 (10x)</p> | <p><b>15-36149-01</b> </p> <p>000 016 04 21<br/>+000 016 00 40 (5x)</p> <p><b>15-36172-01</b> </p> <p>904 016 06 21<br/>+906 016 00 80 (5x)</p> | <p><b>12-36154-01</b><br/>906 053 01 58 (12x)<br/> 039739</p> <p><b>12-34914-01</b><br/>906 053 03 58 (12x)<br/> 039740 →</p> <p><b>70-36154-00</b>      12x<br/>906 053 01 58<br/> 039739</p> <p><b>70-34914-00</b>      12x<br/> 039740 →</p> | <p><b>71-36138-00</b> </p> <p>906 141 04 80</p> <p><b>71-36168-00</b> </p> <p>904 141 02 80</p> <p><b>71-36137-10</b> </p> <p>926 142 00 80</p> | <p><b>71-36141-00</b> </p> <p>904 014 09 22</p> <p><b>71-36161-00</b> </p> <p>904 014 07 22</p> | <p><b>81-36198-00</b> </p> <p>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <p><b>81-36197-00</b> </p> <p>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p> |

MERCEDES-BENZ


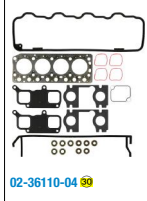
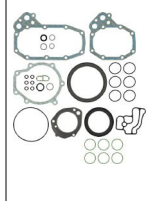
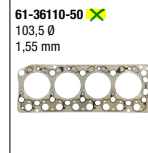

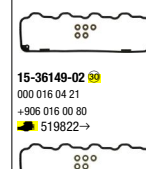

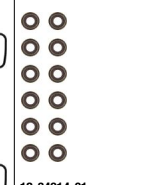
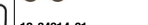









OM 904 LA OM 904.922 4 Cyl. **[NEW]**

|                                                                                                                                                                  |                                                                                                                            |                                             |                                                                                      |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                              |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                                                            |                                             |                                                                                      |                                                                                                                           |                                                   |                                                                                                                                                 |                                                                                                                              |                                                                                                                                                 |                                                                                                 |                                                                                                                                                            |
| <p><b>01-36110-01</b><br/>906 010 14 05<br/>+904 016 10 20<br/>+904 141 02 80 (4x)<br/>+906 141 01 80 (2x)<br/>+906 142 02 80 (2x)</p> <p><b>01-36110-02</b></p> | <p><b>02-36110-01</b> </p> <p>904 010 45 21</p> <p><b>02-36110-02</b> </p> <p>904 010 80 20</p> <p><b>02-36110-04</b> </p> | <p><b>08-36169-01</b><br/>906 010 14 05</p> | <p><b>04-10084-01</b> </p> <p> 066058</p> <p><b>04-10041-01</b> </p> <p> 066059→</p> | <p><b>61-36110-40</b><br/>904 016 13 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36110-50</b> </p> <p>103,5 Ø<br/>1,55 mm</p> | <p><b>14-32172-01</b><br/>906 016 07 69 (10x)</p> | <p><b>15-36149-01</b> </p> <p>000 016 04 21<br/>+000 016 00 40 (5x)</p> <p><b>15-36172-01</b> </p> <p>904 016 06 21<br/>+906 016 00 80 (5x)</p> | <p><b>12-36154-01</b><br/>906 053 01 58 (12x)<br/> 039739</p> <p><b>12-34914-01</b><br/>906 053 03 58 (12x)<br/> 039740→</p> | <p><b>71-36138-00</b> </p> <p>906 141 04 80</p> <p><b>71-36168-00</b> </p> <p>904 141 02 80</p> <p><b>71-36137-10</b> </p> <p>926 142 00 80</p> | <p><b>71-36141-00</b> </p> <p>904 014 09 22</p> <p><b>71-36161-00</b> </p> <p>904 014 07 22</p> | <p><b>81-36198-00</b> </p> <p>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <p><b>81-36197-00</b> </p> <p>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p> |

MERCEDES-BENZ

OM 904 LA  
 OM 904 LA - MTU  
 OM 904 LA.III/2  
 OM 904 LA.III/2  
 OM 904 LA.III/5  
 OM 900.911  
 OM 900.912  
 OM 900.913  
 OM 904.927  
 OM 904.928  
 OM 904.952  
 OM 904.953  
 OM 904.970  
 OM 904.973  
 OM 904.976  
 OM 904.984  
 OM 904.985  
 OM 904.986  
 OM 904.987

4 Cyl.  
**[NEW]**

|                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                              |                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                   |                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                              |                                                                                                                                                 |  |                                                                                                                                                                                                                                                                                   |                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p><b>01-36110-01</b><br/>                 906 010 14 05<br/>                 +904 016 10 20<br/>                 +904 141 02 80 (4x)<br/>                 +906 141 01 80 (2x)<br/>                 +906 142 02 80 (2x)</p>  <p><b>01-36110-02</b></p> | <p><b>02-36110-01</b> </p> <p>904 010 45 21</p>  <p><b>02-36110-04</b> </p> | <p><b>08-36169-01</b><br/>                 906 010 14 05</p>  |  | <p><b>61-36110-40</b><br/>                 904 016 13 20<br/>                 103,5 Ø<br/>                 1,25 mm</p> <p><b>61-36110-50</b> </p> <p>103,5 Ø<br/>                 1,55 mm</p>  | <p><b>14-32172-01</b><br/>                 906 016 07 69 (10x)</p>  | <p><b>15-36149-01</b> </p> <p>000 016 04 21<br/>                 +000 016 00 40 (5x)<br/>                 → 519821</p>  <p><b>15-36149-02</b> </p> <p>000 016 04 21<br/>                 +906 016 00 80<br/>                 → 519822→</p>  | <p><b>12-36154-01</b><br/>                 906 053 01 58 (12x)<br/>                 → 039739</p>  <p><b>12-34914-01</b><br/>                 906 053 03 58 (12x)<br/>                 → 039740→</p>  <p><b>70-36154-00</b> 12x<br/>                 906 053 01 58<br/>                 → 039739</p>  <p><b>70-34914-00</b> 12x<br/>                 → 039740→</p>  | <p><b>71-36138-00</b> </p> <p>906 141 04 80</p>  <p><b>71-36168-00</b> </p> <p>904 141 02 80</p>  <p><b>71-36137-10</b> </p> <p>926 142 00 80</p>  | <p><b>71-36141-00</b> </p> <p>904 014 09 22<br/>                 → 128978</p>  <p><b>71-36161-00</b> </p> <p>904 014 07 22</p>  | <p><b>81-36198-00</b> </p> <p>022 997 76 47<br/>                 78x104<br/>                 AB SL RD PTFE</p>  <p><b>81-36197-00</b> </p> <p>021 997 53 47<br/>                 115x140<br/>                 AB SL LD PTFE</p>  |



MERCEDES-BENZ

OM 904 LA  
OM 904 LA.III/2



OM 904.915  
OM 904.930  
OM 904.941  
OM 904.942  
OM 904.943  
OM 904.945  
OM 904.949  
OM 904.957  
OM 904.962  
OM 904.965  
OM 904.966  
OM 904.967  
OM 904.968  
OM 904.972

4 Cyl.  
**[NEW]**



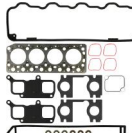
**01-36110-01**  
906 010 14 05  
+904 016 10 20  
+904 141 02 80 (4x)  
+906 141 01 80 (2x)  
+906 142 02 80 (2x)



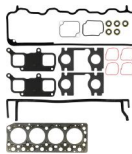
01-36110-02



**02-36110-01**   
904 010 45 21



**02-36110-02**   
904 010 80 20



**02-36110-04**



**08-36169-01**  
906 010 14 05



**61-36110-40**  
904 016 13 20  
103,5 Ø  
1,25 mm

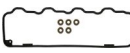
**61-36110-50**   
103,5 Ø  
1,55 mm



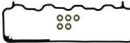
**14-32172-01**  
906 016 07 69 (10x)



**15-36149-01**   
000 016 04 21  
+000 016 00 40 (5x)



**15-36172-01**   
904 016 06 21  
+906 016 00 80 (5x)



**12-36154-01**  
906 053 01 58 (12x)  
 039739



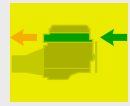
**12-34914-01**  
906 053 03 58 (12x)  
 039740 →



**70-36154-00** 12x  
906 053 01 58  
 039739



**70-34914-00** 12x  
 039740 →



**71-36138-00**   
906 141 04 80



**71-36168-00**   
904 141 02 80



**71-36137-10** 2x  
926 142 00 80



**71-36141-00**   
904 014 09 22



**71-36161-00**   
904 014 07 22



**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE



**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE



M 906 LAG

M 902.900  
M 902.901  
M 902.902  
M 902.903  
M 906.900  
M 906.901  
M 906.903

6 Cyl.

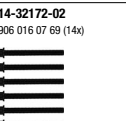


**08-36169-01**  
906 010 14 05

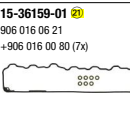


**61-36160-40**  
926 016 12 20  
107,2 Ø  
1,25 mm

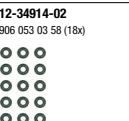
**61-36160-50**  
107,2 Ø  
1,55 mm



**14-32172-02**  
906 016 07 69 (14x)



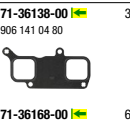
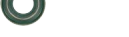
**15-36159-01**   
906 016 06 21  
+906 016 00 80 (7x)



**12-34914-02**  
906 053 03 58 (18x)



**70-34914-00** 18x



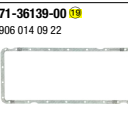
**71-36138-00**   
906 141 04 80



**71-36168-00**   
904 141 02 80



**71-36137-10** 3x  
926 142 00 80



**71-36139-00**   
906 014 09 22



**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE



**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE

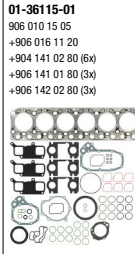


MERCEDES-BENZ

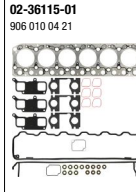
OM 906 hLA  
OM 906 HLA  
OM 906 LA  
OM 906 LA III/2  
OM 906 LA III/3  
OM 906 LA III/4

6 Cyl.  
**[NEW]**

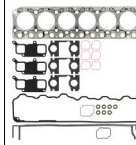
OM 902.910  
OM 902.913  
OM 902.914  
OM 902.915  
OM 902.916  
OM 902.917  
OM 902.918  
OM 902.919  
OM 902.920  
OM 902.921  
OM 902.922  
OM 902.925  
OM 902.926  
OM 902.927  
OM 902.930  
OM 902.931  
OM 902.932  
OM 902.933  
OM 902.934  
OM 902.936  
OM 902.937  
OM 902.938  
OM 902.939  
OM 902.960  
OM 902.961  
OM 902.970  
OM 902.971  
OM 902.972  
OM 906.910  
OM 906.911  
OM 906.912  
OM 906.913  
OM 906.914  
OM 906.915  
OM 906.916  
OM 906.917  
OM 906.918  
OM 906.919  
OM 906.920  
OM 906.921  
OM 906.922  
OM 906.923  
OM 906.924  
OM 906.925  
OM 906.926  
OM 906.927  
OM 906.928  
OM 906.929  
OM 906.930  
OM 906.931  
OM 906.932  
OM 906.933  
OM 906.934  
OM 906.935  
OM 906.936  
OM 906.937  
OM 906.938  
OM 906.939  
OM 906.940  
OM 906.941  
OM 906.944  
OM 906.945  
OM 906.946  
OM 906.947  
OM 906.948  
OM 906.949  
OM 906.950  
OM 906.951  
OM 906.952  
OM 906.953  
OM 906.954  
OM 906.955  
OM 906.956  
OM 906.957  
OM 906.958  
OM 906.959  
OM 906.960  
OM 906.961  
OM 906.962  
OM 906.963  
OM 906.964



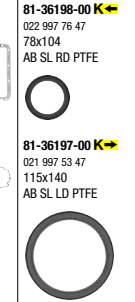
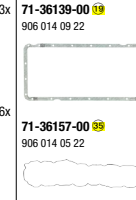
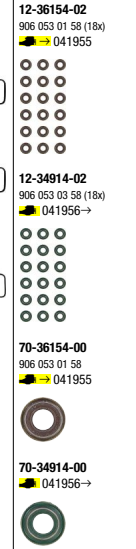
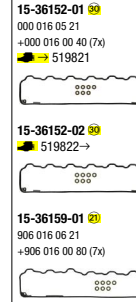
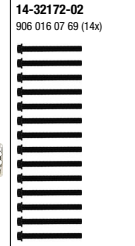
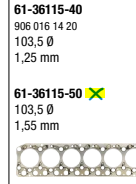
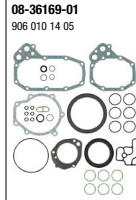
01-36115-02



02-36115-02



02-36115-03



**01-36115-01**  
906 010 15 05  
+906 016 11 20  
+904 141 02 80 (6x)  
+906 141 01 80 (3x)  
+906 142 02 80 (3x)

**02-36115-01**  
906 010 04 21

**08-36169-01**  
906 010 14 05

**61-36115-40**  
906 016 14 20  
103,5 Ø  
1,25 mm

**61-36115-50** ✕  
103,5 Ø  
1,55 mm

**14-32172-02**  
906 016 07 69 (14x)

**15-36152-01** Ⓢ  
000 016 05 21  
+000 016 00 40 (7x)  
→ 519821

**15-36152-02** Ⓢ  
→ 519822→

**15-36159-01** Ⓢ  
906 016 06 21  
+906 016 00 80 (7x)

**12-36154-02**  
906 053 01 58 (18x)  
→ 041955

**12-34914-02**  
906 053 03 58 (18x)  
→ 041956→

**70-36154-00**  
906 053 01 58  
→ 041955

**70-34914-00**  
→ 041956→

**71-36138-00** | → 3x  
906 141 04 80

**71-36168-00** | → 6x  
904 141 02 80

**71-36137-10** | → 3x  
926 142 00 80
















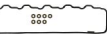




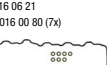
































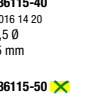

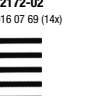






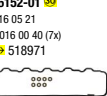
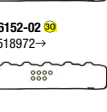

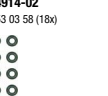










**71-36139-00** Ⓢ  
906 014 09 22

**71-36157-00** Ⓢ  
906 014 05 22

**81-36198-00** K →  
022 997 76 47  
78x104  
AB SL RD PTFE

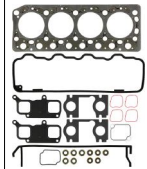



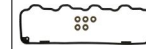

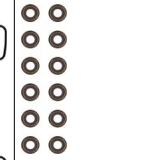
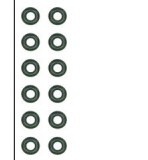








**81-36197-00** K →  
021 997 53 47  
115x140  
AB SL LD PTFE

MERCEDES-BENZ

|                                                                                                            |                                                                                                                                                                                                                                                                                                                                           |                                   |                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                          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                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                 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|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------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| <p>OM 906 hLA<br/>OM 906 HLA<br/>OM 906 LA<br/>OM 906 LA III/2<br/>OM 906 LA III/3<br/>OM 906 LA III/4</p> | <br><p><b>01-36115-01</b><br/>906 010 15 05<br/>+906 016 11 20<br/>+904 141 02 80 (6x)<br/>+906 141 01 80 (3x)<br/>+906 142 02 80 (3x)</p> <br><p><b>01-36115-02</b></p> | <p>6 Cyl.</p> <p><b>[NEW]</b></p> | <br><p><b>02-36115-01</b><br/>906 010 04 21</p> <br><p><b>02-36115-02</b> <br/>906 010 03 21</p> <p><b>02-36115-03</b></p> | <br><p><b>08-36169-01</b><br/>906 010 14 05</p>                                                                                                                                                                 | <br><p><b>61-36115-40</b><br/>906 016 14 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36115-50</b> <br/>103,5 Ø<br/>1,55 mm</p>  | <br><p><b>14-32172-02</b><br/>906 016 07 69 (14x)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <br><p><b>15-36152-01</b> <br/>000 016 05 21<br/>+000 016 00 40 (7x)<br/> → 519821</p> <br><p><b>15-36152-02</b> <br/> → 519822→</p> <br><p><b>15-36159-01</b> <br/>906 016 06 21<br/>+906 016 00 80 (7x)</p>  | <br><p><b>12-36154-02</b><br/>906 053 01 58 (18x)<br/> → 041955</p> <br><p><b>12-34914-02</b><br/>906 053 03 58 (18x)<br/> → 041956→</p> <br><p><b>70-36154-00</b><br/>906 053 01 58<br/> → 041955</p> <br><p><b>70-34914-00</b><br/> → 041956→</p>  | <br><p><b>71-36138-00</b> <br/>906 141 04 80</p> <br><p><b>71-36168-00</b> <br/>904 141 02 80</p> <br><p><b>71-36137-10</b><br/>926 142 00 80</p>  | <br><p><b>71-36139-00</b> <br/>906 014 09 22</p> <br><p><b>71-36157-00</b> <br/>906 014 05 22</p>  | <br><p><b>81-36198-00</b> <br/>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <br><p><b>81-36197-00</b> <br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>  |
| <p>OM 906 LA</p>                                                                                           | <br><p><b>02-36115-01</b><br/>906 010 04 21</p> <br><p><b>02-36115-03</b></p>                                                                                          | <p>6 Cyl.</p> <p><b>[NEW]</b></p> | <br><p><b>08-36169-01</b><br/>906 010 14 05</p>                                                                                                                                                           | <br><p><b>61-36115-40</b><br/>906 016 14 20<br/>103,5 Ø<br/>1,25 mm</p> <p><b>61-36115-50</b> <br/>103,5 Ø<br/>1,55 mm</p>  | <br><p><b>14-32172-02</b><br/>906 016 07 69 (14x)</p>                                                                                                                                                        | <br><p><b>15-36152-01</b> <br/>000 016 05 21<br/>+000 016 00 40 (7x)<br/> → 518971</p> <br><p><b>15-36152-02</b> <br/> → 518972→</p>  | <br><p><b>12-34914-02</b><br/>906 053 03 58 (18x)</p> <br><p><b>70-34914-00</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | <br><p><b>71-36138-00</b> <br/>906 141 04 80</p> <br><p><b>71-36168-00</b> <br/>904 141 02 80</p> <br><p><b>71-36137-10</b><br/>926 142 00 80</p>                                                                                                                                                                                                                                                                                                                                                         | <br><p><b>81-36198-00</b> <br/>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p> <br><p><b>81-36197-00</b> <br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

**MERCEDES-BENZ**

OM 924 LA      OM 924.925      4 Cyl.      **[NEW]**

|  |                                                                                                                                                         |                                                                                                                                |  |                                                                                                                                                                                                             |                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                    |
|--|---------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                                                                         |                                                                                                                                |  |                                                                                                                                                                                                             |                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                    |
|  | <p><b>02-36145-01</b><br/>924 010 03 20</p>  <p><b>02-36145-02</b></p> | <p><b>08-36169-01</b><br/>906 010 14 05</p>  |  | <p><b>61-36145-40</b><br/>924 016 11 20<br/>107,2 Ø<br/>1,25 mm</p> <p><b>61-36145-50</b> ✕<br/>107,2 Ø<br/>1,55 mm</p>  | <p><b>14-32172-01</b><br/>906 016 07 69 (10x)</p>  | <p><b>15-36149-01</b> Ⓞ<br/>000 016 04 21<br/>+000 016 00 40 (5x)<br/>→ 519821</p>  <p><b>15-36149-02</b> Ⓞ<br/>000 016 04 21<br/>+906 016 00 80<br/>→ 519822→</p>  | <p><b>12-36154-01</b><br/>906 053 01 58 (12x)<br/>→ 039739</p>  <p><b>12-34914-01</b><br/>906 053 03 58 (12x)<br/>→ 039740→</p>  <p><b>70-36154-00</b> 12x<br/>906 053 01 58<br/>→ 039739</p>  <p><b>70-34914-00</b> 12x<br/>→ 039740→</p>  | <p><b>71-36138-00</b> I → 2x<br/>906 141 04 80</p>  <p><b>71-36168-00</b> I → 4x<br/>904 141 02 80</p>  | <p><b>71-36141-00</b> Ⓞ<br/>904 014 09 22<br/>→ 128978</p>  <p><b>71-36161-00</b> Ⓞ<br/>904 014 07 22</p>  | <p><b>81-36198-00</b> K →<br/>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p>  <p><b>81-36197-00</b> K →<br/>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>  |

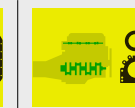
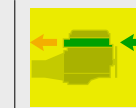
MERCEDES-BENZ

OM 924 LA  
OM 924 LA - MTU

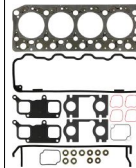
[NEW]

4 Cyl.

- OM 924.910
- OM 924.911
- OM 924.912
- OM 924.913
- OM 924.914
- OM 924.915
- OM 924.916
- OM 924.917
- OM 924.919
- OM 924.920
- OM 924.922
- OM 924.923
- OM 924.924
- OM 924.927
- OM 924.928
- OM 924.929
- OM 924.930
- OM 924.931
- OM 924.932
- OM 924.933
- OM 924.934
- OM 924.935
- OM 924.936
- OM 924.937
- OM 924.938
- OM 924.940
- OM 924.941
- OM 924.942
- OM 924.980
- OM 924.981
- OM 924.982
- OM 924.985
- OM 924.986
- OM 924.987
- OM 924.988
- OM 924.989
- OM 924.990
- OM 924.991
- OM 924.993
- OM 924.994
- OM 924.995
- OM 924.996
- OM 924.997
- OM 924.998
- OM 924.999

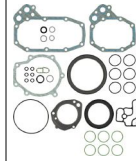


02-36145-01  
924 010 03 20



02-36145-02

08-36169-01  
906 010 14 05



61-36145-40  
924 016 11 20  
107,2 Ø  
1,25 mm

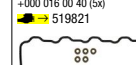
61-36145-50  
107,2 Ø  
1,55 mm



14-32172-01  
906 016 07 69 (10x)



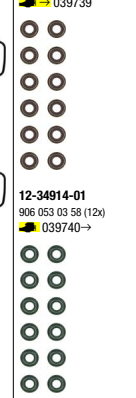
15-36149-01  
000 016 04 21  
+000 016 00 40 (5x)  
→ 519821



15-36149-02  
000 016 04 21  
+906 016 00 80  
→ 519822→



12-36154-01  
906 053 01 58 (12x)  
→ 039739



70-36154-00  
906 053 01 58  
→ 039739



70-34914-00  
→ 039740→



71-36138-00  
906 141 04 80



71-36168-00  
904 141 02 80



71-36137-10  
926 142 00 80



71-36141-00  
904 014 09 22  
→ 128978



71-36161-00  
904 014 07 22



81-36198-00  
022 997 76 47  
78x104  
AB SL RD PTFE



81-36197-00  
021 997 53 47  
115x140  
AB SL LD PTFE

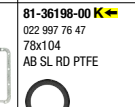
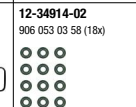
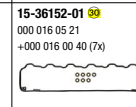
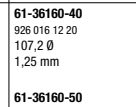
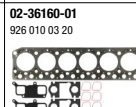


OM 926 LA

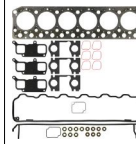
[NEW]

6 Cyl.

- OM 926.933
- OM 926.942
- OM 926.950
- OM 926.968



02-36160-01  
926 010 03 20



02-36160-02

08-36169-01  
906 010 14 05

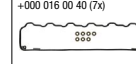


61-36160-40  
926 016 12 20  
107,2 Ø  
1,25 mm

61-36160-50  
107,2 Ø  
1,55 mm



15-36152-01  
000 016 05 21  
+000 016 00 40 (7x)



12-34914-02  
906 053 03 58 (18x)



70-34914-00  
18x



71-36138-00  
906 141 04 80



71-36137-10  
926 142 00 80



71-36139-00  
906 014 09 22



71-36157-00  
906 014 05 22



81-36198-00  
022 997 76 47  
78x104  
AB SL RD PTFE



81-36197-00  
021 997 53 47  
115x140  
AB SL LD PTFE

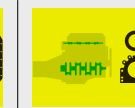
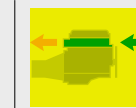


MERCEDES-BENZ

|           |                                                                                                |                 |                                                 |                                  |                                                                                             |                                        |                                                                                                                |                                                           |                                                                                                  |                                    |                                                                                                                         |  |  |
|-----------|------------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------|----------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------|------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--|--|
| OM 926 LA | OM 926.951<br>OM 926.960<br>OM 926.984<br>OM 926.987<br>OM 926.988<br>OM 926.995<br>OM 926.997 | 6 Cyl.<br>[NEW] |                                                 |                                  |                                                                                             |                                        |                                                                                                                |                                                           |                                                                                                  |                                    |                                                                                                                         |  |  |
| OM 926 LA | OM 926.951<br>OM 926.960<br>OM 926.984<br>OM 926.987<br>OM 926.988<br>OM 926.995<br>OM 926.997 | 6 Cyl.<br>[NEW] | <br>02-36160-01<br>926 010 03 20<br>02-36160-02 | <br>08-36169-01<br>906 010 14 05 | <br>61-36160-40<br>926 016 12 20<br>107,2 Ø<br>1,25 mm<br>61-36160-50<br>107,2 Ø<br>1,55 mm | <br>14-32172-02<br>906 016 07 69 (14x) | <br>15-36152-01<br>000 016 05 21<br>+000 016 00 40 (7x)                                                        | <br>12-34914-02<br>906 053 03 58 (18x)                    | <br>71-36138-00<br>906 141 04 80<br>71-36137-10<br>926 142 00 80                                 | 3x<br>71-36139-00<br>906 014 09 22 | <br>81-36198-00<br>022 997 76 47<br>78x104<br>AB SL RD PTFE<br>81-36197-00<br>021 997 53 47<br>115x140<br>AB SL LD PTFE |  |  |
| OM 926 LA | OM 926.952<br>OM 926.989<br>OM 926.991<br>OM 926.992<br>OM 926.993<br>OM 926.994<br>OM 926.998 | 6 Cyl.<br>[NEW] | <br>02-36160-01<br>926 010 03 20<br>02-36160-02 | <br>08-36169-01<br>906 010 14 05 | <br>61-36160-40<br>926 016 12 20<br>107,2 Ø<br>1,25 mm<br>61-36160-50<br>107,2 Ø<br>1,55 mm | <br>14-32172-02<br>906 016 07 69 (14x) | <br>15-36152-01<br>000 016 05 21<br>+000 016 00 40 (7x)                                                        | <br>12-34914-02<br>906 053 03 58 (18x)                    | <br>71-36138-00<br>906 141 04 80<br>71-36168-00<br>904 141 02 80<br>71-36137-10<br>926 142 00 80 | 3x<br>71-36139-00<br>906 014 09 22 | <br>81-36198-00<br>022 997 76 47<br>78x104<br>AB SL RD PTFE<br>81-36197-00<br>021 997 53 47<br>115x140<br>AB SL LD PTFE |  |  |
| OM 926 LA | OM 926.961<br>OM 926.963                                                                       | 6 Cyl.<br>[NEW] | <br>02-36160-01<br>926 010 03 20<br>02-36160-02 | <br>08-36169-01<br>906 010 14 05 | <br>61-36160-40<br>926 016 12 20<br>107,2 Ø<br>1,25 mm<br>61-36160-50<br>107,2 Ø<br>1,55 mm | <br>14-32172-02<br>906 016 07 69 (14x) | <br>15-36152-01<br>000 016 05 21<br>+000 016 00 40 (7x)<br>15-36159-01<br>906 016 06 21<br>+906 016 00 80 (7x) | <br>12-34914-02<br>906 053 03 58 (18x)                    | <br>71-36138-00<br>906 141 04 80<br>71-36137-10<br>926 142 00 80                                 | 3x<br>71-36139-00<br>906 014 09 22 | <br>81-36198-00<br>022 997 76 47<br>78x104<br>AB SL RD PTFE<br>81-36197-00<br>021 997 53 47<br>115x140<br>AB SL LD PTFE |  |  |
| OM 926 LA | OM 926.969<br>OM 926.974<br>OM 926.975<br>OM 926.996<br>OM 926.999                             | 6 Cyl.<br>[NEW] | <br>02-36160-01<br>926 010 03 20<br>02-36160-02 | <br>08-36169-01<br>906 010 14 05 | <br>61-36160-40<br>926 016 12 20<br>107,2 Ø<br>1,25 mm<br>61-36160-50<br>107,2 Ø<br>1,55 mm | <br>14-32172-02<br>906 016 07 69 (14x) | <br>15-36152-01<br>000 016 05 21<br>+000 016 00 40 (7x)                                                        | <br>12-34914-02<br>906 053 03 58 (18x)<br>70-34914-00 18x | <br>71-36138-00<br>906 141 04 80<br>71-36137-10<br>926 142 00 80                                 | 3x<br>71-36157-00<br>906 014 05 22 | <br>81-36198-00<br>022 997 76 47<br>78x104<br>AB SL RD PTFE<br>81-36197-00<br>021 997 53 47<br>115x140<br>AB SL LD PTFE |  |  |

MERCEDES-BENZ

OM 926 LA  
OM 926.973  
OM 926.976  
OM 926.990  
6 Cyl.  
[NEW]



**02-36160-01**  
926 010 03 20  
  
**08-36169-01**  
906 010 14 05  
  
**02-36160-02**

**61-36160-40**  
926 016 12 20  
107,2 Ø  
1,25 mm  
**61-36160-50**  
107,2 Ø  
1,55 mm

**15-36152-01**   
000 016 05 21  
+000 016 00 40 (7x)

**12-34914-02**  
906 053 03 58 (18x)  
  
**70-34914-00** 18x

**71-36138-00**   
906 141 04 80  
  
**71-36137-00**   
906 142 11 80  
3x

**71-36157-00**   
906 014 05 22

**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE  
  
**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE

OM 926 LA  
OM 926.985  
OM 926.986  
6 Cyl.  
[NEW]

**02-36160-01**  
926 010 03 20  
  
**08-36169-01**  
906 010 14 05  
  
**02-36160-02**

**61-36160-40**  
926 016 12 20  
107,2 Ø  
1,25 mm  
**61-36160-50**  
107,2 Ø  
1,55 mm

**14-32172-02**  
906 016 07 69 (14x)

**15-36152-01**   
000 016 05 21  
+000 016 00 40 (7x)

**12-34914-02**  
906 053 03 58 (18x)  
  
**70-34914-00** 18x

**71-36138-00**   
906 141 04 80  
  
**71-36137-10**   
926 142 00 80  
3x

**71-36157-00**   
906 014 05 22

**81-36198-00**   
022 997 76 47  
78x104  
AB SL RD PTFE  
  
**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE

OM 926 LA  
OM 926 LA - MTU  
OM 925.920  
OM 925.960  
OM 926.910  
OM 926.911  
OM 926.912  
OM 926.913  
OM 926.914  
OM 926.915  
OM 926.916  
OM 926.917  
OM 926.918  
OM 926.919  
OM 926.920  
OM 926.921  
OM 926.924  
OM 926.925  
OM 926.926  
OM 926.927  
OM 926.928  
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OM 926.930  
OM 926.932  
OM 926.934  
OM 926.935  
OM 926.936  
OM 926.937  
OM 926.938  
OM 926.939  
OM 926.940  
OM 926.941  
OM 926.944  
OM 926.945  
OM 926.946  
OM 926.947  
OM 926.948  
OM 926.949  
OM 926.959  
OM 926.970  
OM 926.971  
OM 926.972  
6 Cyl.  
[NEW]

**02-36160-01**  
926 010 03 20  
  
**08-36169-01**  
906 010 14 05  
  
**02-36160-02**

**61-36160-40**  
926 016 12 20  
107,2 Ø  
1,25 mm  
**61-36160-50**  
107,2 Ø  
1,55 mm

**14-32172-02**  
906 016 07 69 (14x)

**15-36152-01**   
000 016 05 21  
+000 016 00 40 (7x)  
  
**15-36152-02**   
518972→

**12-36154-02**  
906 053 01 58 (18x)  
  
**70-36154-00** 18x  
906 053 01 58  
041955  
  
**12-34914-02**  
906 053 03 58 (18x)  
041956→  
  
**70-34914-00**  
041956→












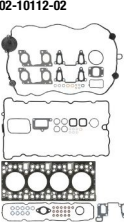

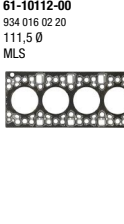

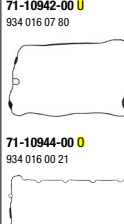
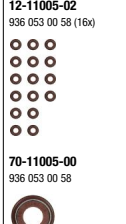
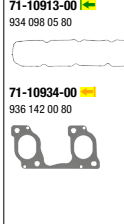
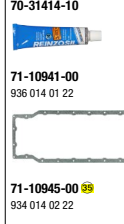
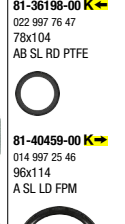


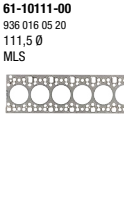

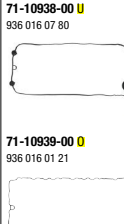
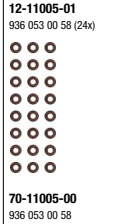
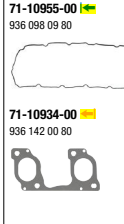
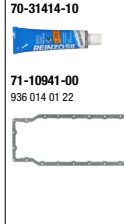
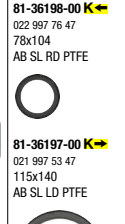
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906 141 04 80  
  
**71-36168-00**   
904 141 02 80  
6x  
**71-36137-10**   
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3x

**71-36139-00**   
906 014 09 22  
  
**71-36157-00**   
906 014 05 22








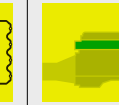
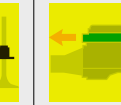
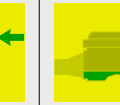




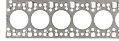
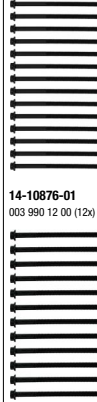













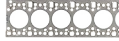
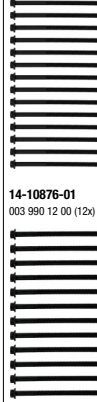









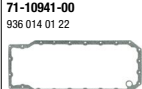


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022 997 76 47  
78x104  
AB SL RD PTFE  
  
**81-36197-00**   
021 997 53 47  
115x140  
AB SL LD PTFE



MERCEDES-BENZ

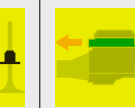
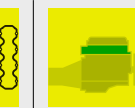
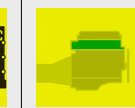
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|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| <p>OM 934 LA</p> <p>OM 934.911<br/>OM 934.912<br/>OM 934.913<br/>OM 934.914<br/>OM 934.971<br/>OM 934.972<br/>OM 934.974</p> <p>4 Cyl.</p> |  |    |    |  |    |    |    |    |    |    |    |
| <p>OM 934 LA</p> <p>OM 934.976<br/>OM 934.978</p> <p>4 Cyl.</p>                                                                            |                                                                                  |   |   |                                                                                    |   |   |   |   |   |   |   |
| <p>OM 936</p> <p>OM 936.915<br/>OM 936.919<br/>OM 936.923</p> <p>6 Cyl.</p>                                                                |                                                                                  |  |  |                                                                                    |  |  |  |  |  |  |  |



| MERCEDES-BENZ       |                                                                    |        |   |                      |                     |  |                                                               |                                                                                                                                                                                     |                                                                                                                                                                           |                                                                                                                                                                             |                                                                                                                                                                         |                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                      |
|---------------------|--------------------------------------------------------------------|--------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| OM 936<br>OM 936 H  | OM 936.971<br>OM 936.972<br>OM 936.973<br>OM 936.974<br>OM 936.980 | 6 Cyl. |   | <p>02-10111-01</p>  | <p>08-10021-01</p>  |                                                                                    | <p>61-10111-00</p> <p>936 016 05 20<br/>111,5 Ø<br/>MLS</p>  | <p>14-10875-01</p> <p>003 990 11 00 (14x)</p>  <p>14-10876-01</p> <p>003 990 12 00 (12x)</p>   | <p>71-10938-00 U</p> <p>936 016 07 80</p>  <p>71-10939-00 O</p> <p>936 016 01 21</p>  | <p>12-11005-01</p> <p>936 053 00 58 (24x)</p>  <p>70-11005-00</p> <p>936 053 00 58</p>  | <p>71-10955-00 I</p> <p>936 098 09 80</p>  <p>71-10934-00</p> <p>936 142 00 80</p>  | <p>70-31414-10</p>                                                                                                                                                                                                                                                          | <p>81-36198-00 K</p> <p>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p>  <p>81-36197-00 K</p> <p>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>  |
| OM 936<br>OM 936 LA | OM 936.910<br>OM 936.912<br>OM 936.913<br>OM 936.916               | 6 Cyl. |  | <p>02-10111-01</p>  | <p>08-10021-01</p>  |                                                                                    | <p>61-10111-00</p> <p>936 016 05 20<br/>111,5 Ø<br/>MLS</p>  | <p>14-10875-01</p> <p>003 990 11 00 (14x)</p>  <p>14-10876-01</p> <p>003 990 12 00 (12x)</p>  | <p>71-10938-00 U</p> <p>936 016 07 80</p>  <p>71-10939-00 O</p> <p>936 016 01 21</p>  | <p>12-11005-01</p> <p>936 053 00 58 (24x)</p>  <p>70-11005-00</p> <p>936 053 00 58</p>  | <p>71-10955-00 I</p> <p>936 098 09 80</p>  <p>71-10934-00</p> <p>936 142 00 80</p>  | <p>70-31414-10</p>  <p>71-10940-00</p> <p>936 014 03 22</p>  <p>71-10941-00</p> <p>936 014 01 22</p>  | <p>81-36198-00 K</p> <p>022 997 76 47<br/>78x104<br/>AB SL RD PTFE</p>  <p>81-36197-00 K</p> <p>021 997 53 47<br/>115x140<br/>AB SL LD PTFE</p>  |

**MERCEDES-BENZ**

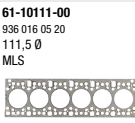
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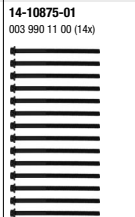
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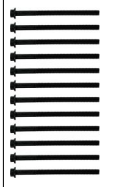
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111,5 Ø  
MLS



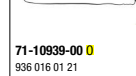
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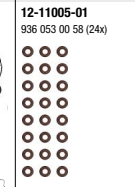
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71-10938-00 U  
936 016 07 80



71-10939-00 O  
936 016 01 21



12-11005-01  
936 053 00 58 (24x)



70-11005-00  
936 053 00 58



71-10955-00 I  
936 098 09 80



71-10934-00 3x  
936 142 00 80



70-31414-10



71-10940-00 3x  
936 014 03 22



81-36198-00 K  
022 997 76 47  
78x104  
AB SL RD PTFE



81-36197-00 K  
021 997 53 47  
115x140  
AB SL LD PTFE

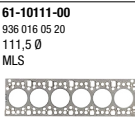
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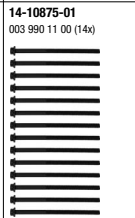
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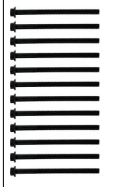
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61-10111-00  
936 016 05 20  
111,5 Ø  
MLS



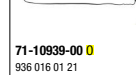
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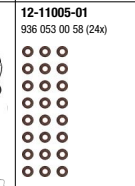
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003 990 12 00 (12x)



71-10938-00 U  
936 016 07 80



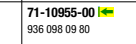
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936 016 01 21



12-11005-01  
936 053 00 58 (24x)



70-11005-00  
936 053 00 58



71-10955-00 I  
936 098 09 80



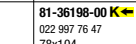
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936 142 00 80



70-31414-10



71-10940-00 3x  
936 014 03 22



81-36198-00 K  
022 997 76 47  
78x104  
AB SL RD PTFE

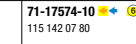


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115x140  
AB SL LD PTFE

M 121.943 4 Cyl.


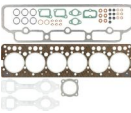








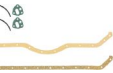
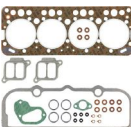








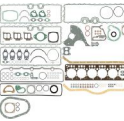
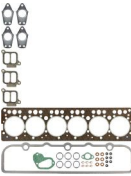

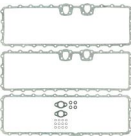









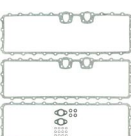









71-19869-00  
121 016 01 80



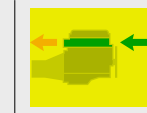
71-17574-10 3x  
115 142 07 80

**MERCEDES-BENZ**

|                                                                                                                                           |                                                                                                       |                                                                                                                                                                          |                                                                                                                           |                                                                                                                            |                                                                                                                                                  |                                                                                                                                |                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                             |                                                                                                                            |  |
|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|
| <p>OM 341.900<br/>OM 341.913<br/>OM 341.933<br/>OM 341.937<br/>OM 341.939<br/>OM 341.943<br/>OM 341.947<br/>OM 341.950<br/>OM 341.996</p> | <p>01-27350-09</p>    | <p>02-27350-05<br/>352 010 26 21<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p>    |                                                                                                                           |                                                                                                                            | <p>61-27350-40<br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>    | <p>14-32063-02<br/>366 990 03 01 (25x)</p>  | <p>71-19137-40<br/>352 016 09 21</p>    | <p>70-22026-00 ES 6x<br/>352 053 02 96<br/>794938</p>  <p>70-23824-00 AS 6x<br/>360 053 00 96<br/>794938</p>  <p>70-27262-00 AS 6x<br/>366 053 01 58<br/>794939→</p>  <p>70-27283-00 ES 6x<br/>366 053 00 58<br/>794939→</p>  | <p>71-24004-10 2x<br/>352 142 04 80</p>                                                                                                                                  | <p>10-12413-02<br/>352 010 08 80</p>    |  |
| <p>OM 384.907<br/>OM 384.908</p>                                                                                                          |                                                                                                       | <p>02-26305-04<br/>364 010 53 20<br/>+346 017 01 60 (4x)<br/>+016 997 82 48 (4x)</p>    | <p>08-25508-08<br/>364 010 22 08</p>    |                                                                                                                            | <p>61-26305-60<br/>364 016 07 20<br/>98,5 Ø<br/>1,3 mm</p>    |                                                                                                                                | <p>71-26306-30<br/>364 016 01 21</p>    | <p>70-27262-00 AS 6x<br/>366 053 01 58</p>  <p>70-27283-00 ES 6x<br/>366 053 00 58</p>                                                                                                                                                                                                                                                                                                              | <p>71-26323-30 2x<br/>366 141 05 80</p>  <p>71-26283-00 3x<br/>366 142 04 80</p>      | <p>10-13034-01<br/>364 010 01 80</p>    |  |
| <p>OM 386.906</p>                                                                                                                         | <p>01-27350-07</p>  | <p>02-27350-04<br/>366 010 61 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p>   | <p>08-25508-07<br/>366 010 44 08</p>   | <p>13-15598-03<br/>366 180 37 65</p>   | <p>61-27350-40<br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>   |                                                                                                                                | <p>71-26284-30<br/>366 016 03 21</p>   | <p>70-27262-00 AS 6x<br/>366 053 01 58</p>  <p>70-27283-00 ES 6x<br/>366 053 00 58</p>                                                                                                                                                                                                                                                                                                           | <p>71-26323-30 3x<br/>366 141 05 80</p>  <p>71-26283-00 4x<br/>366 142 04 80</p>   | <p>10-12413-02<br/>352 010 08 80</p>   |  |
| <p>OM 386.950<br/>OM 386.951<br/>OM 386.952<br/>OM 386.980<br/>OM 386.981<br/>OM 386.983</p>                                              |                                                                                                       | <p>02-27350-06<br/>366 010 71 20<br/>+346 017 01 60 (6x)<br/>+016 997 82 48 (6x)</p>  | <p>08-25508-07<br/>366 010 44 08</p>  | <p>13-15598-03<br/>366 180 37 65</p>  | <p>61-27350-40<br/>366 016 06 20<br/>98,5 Ø<br/>1,3 mm</p>  |                                                                                                                                | <p>71-26284-30<br/>366 016 03 21</p>  | <p>70-27262-00 AS 6x<br/>366 053 01 58</p>  <p>70-27283-00 ES 6x<br/>366 053 00 58</p>                                                                                                                                                                                                                                                                                                          | <p>71-26323-20 3x<br/>366 141 10 80</p>  <p>71-26283-00 4x<br/>366 142 04 80</p>  | <p>10-12413-02<br/>352 010 08 80</p>  |  |

**MERCEDES-BENZ**

OM 612.983 5 Cyl.



**02-35160-01**  
612 010 18 20

**08-34038-01**  
612 010 14 05

**04-10044-01**

**61-35160-10**  
647 016 06 20  
89 Ø  
1,2 mm  
MLS

**14-32109-02**  
611 990 13 22 (12x)

**15-40018-01**  
612 016 00 21  
+611 016 02 21 (5x)  
→ 50813930

**12-29491-04**  
000 053 42 58 (20x)

**71-35216-00**   
612 141 01 80

**71-34038-00**  
612 014 01 22

**81-26248-10**   
014 997 70 46  
45x67  
A SL RD PTFE

**81-90002-00**   
611 010 01 14

OM 639.939 3 Cyl.



**02-10009-01**

**08-10016-01**

**04-10227-01**

**61-37545-00**

**14-32212-03**  
000 016 00 69 (8x)

**15-39017-01**

**12-31306-08**  
000 053 51 58 (12x)

**71-39018-00**   
612 141 01 80

**71-39031-00**

**81-10401-00**   
000 997 19 08  
40x62  
A SL RD FPM

**81-10435-00**   
640 010 15 68  
90 Ø  
LD PTFE

OM 647.981 5 Cyl.



**02-35160-01**  
612 010 18 20

**08-34038-01**  
612 010 14 05

**04-10044-01**

**61-35160-10**  
647 016 06 20  
89 Ø  
1,2 mm  
MLS

**14-32109-02**  
611 990 13 22 (12x)

**15-36224-01**  
647 016 01 21  
+611 016 02 21 (5x)

**12-29491-04**  
000 053 42 58 (20x)

**71-35216-00**   
612 141 01 80

**71-34038-00**  
612 014 01 22

**81-26248-10**   
014 997 70 46  
45x67  
A SL RD PTFE

**81-90002-00**   
611 010 01 14

OM 660.950 3 Cyl.



**02-33165-01**

**08-35224-01**

**04-10052-01**

**61-33165-00**  
660 016 01 20  
66,5 Ø  
MLS

**14-32173-01**

**18-33173-50**  
000 1421 V003

**12-31306-13**

**71-36503-00**   
612 141 01 80

**70-31414-10**

**81-35035-00**   
166 997 02 46  
40x62  
A RD PTFE ACM

**81-35051-00**   
166 997 01 46  
80x100  
A LD PTFE ACM

# MWM



**A**

|           |     |
|-----------|-----|
| AKD 112-1 | 302 |
| AKD 112-2 | 302 |
| AKD 112-3 | 302 |
| AKD 112-4 | 302 |

**D**

|         |     |
|---------|-----|
| D 208-2 | 302 |
| D 208-3 | 302 |
| D 208-4 | 303 |
| D 208-6 | 303 |
| D 225-2 | 303 |
| D 225-3 | 303 |
| D 225-4 | 304 |
| D 225-6 | 304 |
| D 226-2 | 304 |
| D 226-3 | 304 |
| D 226-4 | 305 |
| D 226-6 | 305 |
| D 227-2 | 305 |
| D 227-3 | 305 |
| D 227-4 | 306 |
| D 227-6 | 306 |
| D 229-3 | 306 |
| D 229-4 | 306 |
| D 229-6 | 307 |
| D 308-2 | 307 |
| D 308-3 | 307 |
| D 308-4 | 307 |
| D 308-6 | 307 |
| D 325-2 | 308 |
| D 325-3 | 308 |
| D 325-4 | 308 |
| D 325-6 | 308 |
| D 327-2 | 309 |
| D 327-3 | 309 |
| D 327-4 | 309 |
| D 327-6 | 309 |

**K**








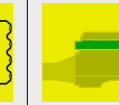
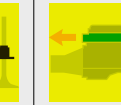
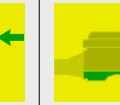






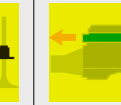








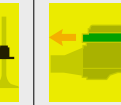








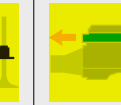







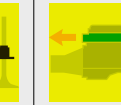






|            |     |
|------------|-----|
| KD 110,5-2 | 310 |
| KD 110,5-3 | 310 |
| KD 110,5-4 | 310 |
| KD 110,5-6 | 310 |

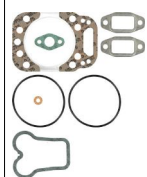






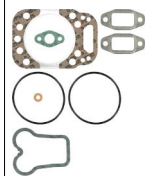






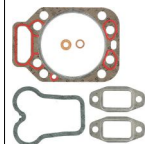
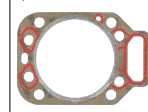











**T**





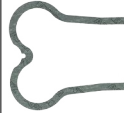

|             |     |
|-------------|-----|
| TD 208-4    | 303 |
| TD 226-4    | 310 |
| TD 226-6    | 310 |
| TD 229 EC 4 | 311 |
| TD 229-6    | 311 |




| MWM                   |  |                                                |  |  |                                                           |  |                                                   |  |                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                   |  |
|-----------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| AKD 112-1 1 Cyl. Ltr. |                                                                                  | <b>03-16113-01</b><br>6.321.8.013.015.7<br>   |                                                                                   |                                                                                    | <b>40-70460-00</b><br>6.321.3.855.001.4<br>104 Ø<br>     |                                                                                    | <b>71-16113-00</b><br>6.321.3.853.010.4<br>      |                                                                                    | <b>71-29031-20</b>   2x<br>1227 2783<br>       |                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
| AKD 112-2 2 Cyl.      |                                                                                  | <b>03-16113-01</b><br>6.321.8.013.015.7<br>   |                                                                                   |                                                                                    | <b>40-70460-00</b> 2x<br>6.321.3.855.001.4<br>104 Ø<br>  |                                                                                    | <b>71-16113-00</b> 2x<br>6.321.3.853.010.4<br>   |                                                                                    | <b>71-29031-20</b>   4x<br>1227 2783<br>       |                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
| AKD 112-3 3 Cyl.      |                                                                                  | <b>03-16113-01</b><br>6.321.8.013.015.7<br>   |                                                                                   |                                                                                    | <b>40-70460-00</b> 3x<br>6.321.3.855.001.4<br>104 Ø<br>  |                                                                                    | <b>71-16113-00</b> 3x<br>6.321.3.853.010.4<br>   |                                                                                    | <b>71-29031-20</b>   6x<br>1227 2783<br>       |                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
| AKD 112-4 4 Cyl.      |                                                                                  | <b>03-16113-01</b><br>6.321.8.013.015.7<br>   |                                                                                   |                                                                                    | <b>40-70460-00</b> 4x<br>6.321.3.855.001.4<br>104 Ø<br> |                                                                                    | <b>71-16113-00</b> 4x<br>6.321.3.853.010.4<br>   |                                                                                    | <b>71-29031-20</b>   8x<br>1227 2783<br>       |                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                    |
| D 208-2 2 Cyl.        |                                                                                  | <b>03-20174-04</b><br>6.208.8.013.010.7<br> |                                                                                   |                                                                                    | <b>61-20174-30</b> 2x<br>103 Ø<br>                     |                                                                                    | <b>71-20404-20</b> 2x<br>6.226.0.853.025.4<br> |                                                                                    | <b>71-29031-20</b>   4x<br>1227 2783<br> | <b>81-24584-00</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>                                                                                                                                     |                                                                                    |
| D 208-3 3 Cyl.        |                                                                                  | <b>03-20174-04</b><br>6.208.8.013.010.7<br> |                                                                                   |                                                                                    | <b>61-20174-30</b> 3x<br>103 Ø<br>                     |                                                                                    | <b>71-20404-20</b> 3x<br>6.226.0.853.025.4<br> |                                                                                    | <b>71-29031-20</b>   6x<br>1227 2783<br> | <b>71-19956-10</b><br>6.305.0.853.013.4<br><br><b>81-24584-00</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br> |                                                                                    |

| MWM                 |                |  |                                                                                                                                   |  |                                      |                                     |                                                  |                                                 |                                                                                                                                                                                                                    |                                                                                                                                                                                                                   |                                                                           |                                                                          |
|---------------------|----------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 208-4<br>TD 208-4 | 4 Cyl.<br>Ltr. |  | <br><b>03-20174-04</b><br>6.208.8.013.010.7<br>  |                                                                                   |                                                                                                                        | <b>61-20174-30</b> 4x<br>103 Ø<br> |                                                                                                                                    | <b>71-20404-20</b> 4x<br>6.226.0.853.025.4<br> |                                                                                                                                                                                                                                                                                                      | <br><b>71-29031-20</b>  8x<br>1227 2783<br> | <b>71-19955-10</b><br>6.305.0.853.014.4<br>                              | <b>81-24584-00 K↔</b><br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br> |
| D 208-6             | 6 Cyl.         |                                                                                  | <br><b>03-20174-04</b><br>6.208.8.013.010.7<br>  |                                                                                   | <b>61-20174-30</b> 6x<br>103 Ø<br>  |                                                                                                                       | <b>71-20404-20</b> 6x<br>6.226.0.853.025.4<br>  |                                                                                                                                   | <br><b>71-29031-20</b>  12x<br>1227 2783<br> | <b>71-19910-40</b><br>6.228.0.853.006.4<br>                                                                                                                                                                      | <b>81-24584-00 K↔</b><br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>  |                                                                                                                                                            |
| D 225-2             | 2 Cyl.         |                                                                                  | <br><b>03-20174-04</b><br>6.208.8.013.010.7<br>  |                                                                                   | <b>61-20174-30</b> 2x<br>103 Ø<br>  |                                                                                                                       | <b>71-20404-20</b> 2x<br>6.226.0.853.025.4<br>  |                                                                                                                                   | <br><b>71-29031-20</b>  4x<br>1227 2783<br>  |                                                                                                                                                                                                                                                                                                     | <b>81-24584-00 K↔</b><br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>  |                                                                                                                                                            |
| D 225-3             | 3 Cyl.         |                                                                                  | <br><b>03-20174-04</b><br>6.208.8.013.010.7<br> |                                                                                   | <b>61-20174-30</b> 3x<br>103 Ø<br> |                                                                                                                       | <b>71-20404-20</b> 3x<br>6.226.0.853.025.4<br> |                                                                                                                                   | <br><b>71-29031-20</b>  6x<br>1227 2783<br> | <b>71-19956-10</b><br>6.305.0.853.013.4<br>                                                                                                                                                                     | <b>81-24584-00 K↔</b><br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br> |                                                                                                                                                            |
|                     |                |                                                                                  |                                                                                                                                                                                                                   |                                                                                   |                                                                                                                        |                                                                                                                       |                                                                                                                                    |                                                                                                                                   |                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                     | <b>81-28161-10 K↔</b><br>110x130<br>A SL OD FPM<br>                      |                                                                       |

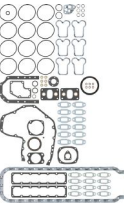

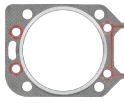






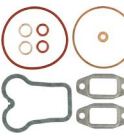




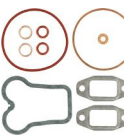



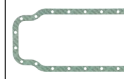







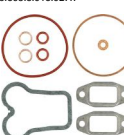





| MWM                 |  |                                                                                                                            |  |  |                                                                                                                                                                                                                        |  |                                                                                                                                   |  |                                                                                                                           |                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                         |
|---------------------|--|----------------------------------------------------------------------------------------------------------------------------|--|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 225-4 4 Cyl. Ltr. |  | <p>03-20174-04<br/>6.208.8.013.010.7</p>  |  |  | <p>61-20174-30 4x<br/>103 Ø</p>                                                                                                     |  | <p>71-20404-20 4x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 8x<br/>1227 2783</p>    | <p>71-19955-10<br/>6.305.0.853.014.4</p>                                                                                                                                                                          | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>      |
| D 226-6 6 Cyl.      |  | <p>03-20174-04<br/>6.208.8.013.010.7</p>  |  |  | <p>61-20174-30 6x<br/>103 Ø</p>                                                                                                     |  | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 12x<br/>1227 2783</p>   | <p>71-19910-40<br/>6.228.0.853.006.4</p>                                                                                                                                                                          | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>      |
| D 226-2 2 Cyl.      |  | <p>03-24305-02<br/>1216 0199</p>          |  |  | <p>61-24305-30 2x<br/>6.228.0.854.024.4<br/>106 Ø<br/>1,5 mm</p> <p>61-24305-40 2x<br/>6.228.0.854.002.4<br/>106 Ø<br/>1,2 mm</p>  |  | <p>71-20404-20 2x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 4x<br/>1227 2783</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |                                                                                                                                                                                                                                                                                                         |
| D 226-3 3 Cyl.      |  |                                                                                                                            |  |  |                                                                                                                                                                                                                        |  | <p>71-20404-20 3x<br/>6.226.0.853.025.4</p>  |  | <p>71-29031-20 6x<br/>1227 2783</p>  | <p>71-19956-10<br/>6.305.0.853.013.4</p>                                                                                                                                                                        | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |



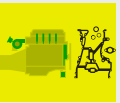



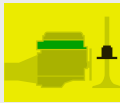
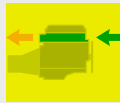



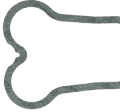




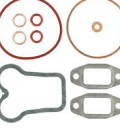




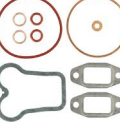














| MWM                 |  |  |  |  |                                                                      |  |                                                 |  |                                         |                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                |
|---------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 226-4 4 Cyl. Ltr. |                                                                                  |                                                                                  |                                                                                   |                                                                                    |                                                                                                                                                        |                                                                                    | <p>71-20404-20 4x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 8x<br/>1227 2783</p>    | <p>71-19955-10<br/>6.305.0.853.014.4</p>                                                                                                                                                                                                                                                                  | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>        |
| D 226-6 6 Cyl.      |                                                                                  |                                                                                  |                                                                                   |                                                                                    |                                                                                                                                                        |                                                                                    | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 12x<br/>1227 2783</p>   | <p>71-19910-40<br/>6.228.0.853.006.4</p>                                                                                                                                                                                                                                                                  | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>        |
| D 227-2 2 Cyl.      |                                                                                  |                                                                                  |                                                                                   |                                                                                    | <p>61-24610-10 2x<br/>6.227.0.854.104.4<br/>110 Ø<br/>1,4 mm</p>    |                                                                                    | <p>71-20404-20 2x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 4x<br/>1227 2783</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                  |
| D 227-3 3 Cyl.      |                                                                                  |                                                                                  |                                                                                   |                                                                                    | <p>61-24610-10 3x<br/>6.227.0.854.104.4<br/>110 Ø<br/>1,4 mm</p>  |                                                                                    | <p>71-20404-20 3x<br/>6.226.0.853.025.4</p>  |                                                                                    | <p>71-29031-20 6x<br/>1227 2783</p>  | <p>71-19956-10<br/>6.305.0.853.013.4</p>                                                                                                                                                                                                                                                                | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |








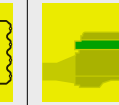
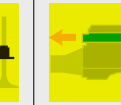
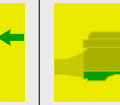
























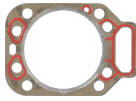





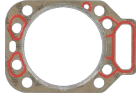





| MWM     |             |  |                           |  |                                                                                                                                                                              |                                                                    |                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                          |
|---------|-------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 227-4 | 4 Cyl. Ltr. |                                                                                  |                                                                                                           |                                                                                   |                                                                                                                                                                                                                                                                | <b>61-24610-10</b> 4x<br>6.227.0.854.104.4<br>110 Ø<br>1,4 mm<br> |                                                                                                                                     | <b>71-20404-20</b> 4x<br>6.226.0.853.025.4<br>                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                    | <b>71-29031-20</b>   8x<br>1227 2783<br>                                                                                                                                                                                       | <b>71-19955-10</b><br>6.305.0.853.014.4<br>                                                                                                                                                                                                                                                                                                                                             | <b>81-24584-00 K</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><b>81-28161-10 K</b> <br>110x130<br>A SL OD FPM<br> |
| D 227-6 | 6 Cyl.      |                                                                                  |                                                                                                           |                                                                                   | <b>61-24610-10</b> 6x<br>6.227.0.854.104.4<br>110 Ø<br>1,4 mm<br>                                                                                                           |                                                                                                                                                      | <b>71-20404-20</b> 6x<br>6.226.0.853.025.4<br>   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>71-29031-20</b>   12x<br>1227 2783<br> | <b>71-19910-40</b><br>6.228.0.853.006.4<br>                                                                                                                                                                                                                                                                                                                                                          | <b>81-24584-00 K</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><b>81-28161-10 K</b> <br>110x130<br>A SL OD FPM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| D 229-3 | 3 Cyl.      | <b>01-20404-18</b>                                                               | <b>03-20404-06</b><br>  |                                                                                   | <b>61-24610-10</b> 3x<br>6.227.0.854.104.4<br>110 Ø<br>1,4 mm<br><b>61-24610-20</b> 3x<br>6.22708541024<br>1,2 mm<br><b>61-24610-30</b> 3x<br>6.22708541034<br>1,3 mm<br>  |                                                                                                                                                      | <b>71-20404-20</b> 3x<br>6.226.0.853.025.4<br>   | <b>71-29031-20</b>   6x<br>1227 2783<br><br><b>71-45173-00</b>  6x<br>6.207.0.853.007.4<br>           | <b>71-19956-10</b><br>6.305.0.853.013.4<br>                                                                                                                                                                     | <b>81-24584-00 K</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><b>81-33801-00 K</b> <br>110x130<br>B SL LD PTFE ACM<br>        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| D 229-4 | 4 Cyl.      | <b>01-20404-19</b>                                                               | <b>03-20404-06</b><br> |                                                                                   | <b>61-24610-10</b> 4x<br>6.227.0.854.104.4<br>110 Ø<br>1,4 mm<br><b>61-24610-20</b> 4x<br>6.22708541024<br>1,2 mm<br><b>61-24610-30</b> 4x<br>6.22708541034<br>1,3 mm<br> |                                                                                                                                                      | <b>71-20404-20</b> 4x<br>6.226.0.853.025.4<br> | <b>71-29031-20</b>   8x<br>1227 2783<br><br><b>71-45173-00</b>  8x<br>6.207.0.853.007.4<br> | <b>71-19955-10</b><br>6.305.0.853.014.4<br>                                                                                                                                                                   | <b>81-24584-00 K</b> <br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><b>81-33801-00 K</b> <br>110x130<br>B SL LD PTFE ACM<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

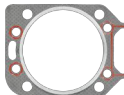






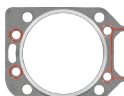






MWM

| MWM                 |                                                                                                      |                                                                                                                              |  |  |                                                                                                                                                                                                                                                                    |  |                                                                                                                                   |  |                                                                                                                                                                                                                                                           |                                                                                                                                |                                                                                                                                                                                                                                                                                                       |
|---------------------|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 229-6 6 Cyl. Ltr. | <p>01-20404-20</p>  | <p>03-20404-06</p>                          |  |  | <p>61-24610-10 6x<br/>6.227.0.854.104.4<br/>110 Ø<br/>1,4 mm</p> <p>61-24610-20 6x<br/>6.227.0.854.102.4<br/>1,2 mm</p> <p>61-24610-30 6x<br/>6.227.0.854.103.4<br/>1,3 mm</p>  |  | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 12x<br/>1227 2783</p>  <p>71-45173-00 12x<br/>6.207.0.853.007.4</p>  | <p>71-19910-40<br/>6.228.0.853.006.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p>  <p>81-33801-00 K↔<br/>110x130<br/>B SL LD PTFE ACM</p>  |
| D 308-2 2 Cyl.      |                                                                                                      | <p>03-20404-03<br/>6.308.8.013.027.7</p>    |  |  | <p>41-70463-10 2x<br/>6.306.0.855.001.4<br/>101 Ø</p>                                                                                                                           |  | <p>71-20404-20 2x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 4x<br/>1227 2783</p>                                                                                                                                    |                                                                                                                                | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p>                                                                                                                                             |
| D 308-3 3 Cyl.      |                                                                                                      | <p>03-20404-03<br/>6.308.8.013.027.7</p>    |  |  | <p>41-70463-10 3x<br/>6.306.0.855.001.4<br/>101 Ø</p>                                                                                                                           |  | <p>71-20404-20 3x<br/>6.226.0.853.025.4</p>    |  | <p>71-29031-20 6x<br/>1227 2783</p>                                                                                                                                    | <p>71-19956-10<br/>6.305.0.853.013.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p>                                                                                                                                             |
| D 308-4 4 Cyl.      |                                                                                                      | <p>03-20404-03<br/>6.308.8.013.027.7</p>   |  |  | <p>41-70463-10 4x<br/>6.306.0.855.001.4<br/>101 Ø</p>                                                                                                                          |  | <p>71-20404-20 4x<br/>6.226.0.853.025.4</p>   |  | <p>71-29031-20 8x<br/>1227 2783</p>                                                                                                                                   | <p>71-19955-10<br/>6.305.0.853.014.4</p>   | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p>                                                                                                                                            |
| D 308-6 6 Cyl.      |                                                                                                      | <p>03-20404-03<br/>6.308.8.013.027.7</p>  |  |  | <p>41-70463-10 6x<br/>6.306.0.855.001.4<br/>101 Ø</p>                                                                                                                         |  | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>  |  | <p>71-29031-20 12x<br/>1227 2783</p>                                                                                                                                 | <p>71-19910-40<br/>6.228.0.853.006.4</p>  | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p>                                                                                                                                           |

| MWM                 |                                                                                        |                                              |  |                                                           |                                                         |                                                 |                                               |                                          |                                              |                                                                                                                                                                                                                       |                                                                                                                                                                                                                   |
|---------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 325-2 2 Cyl. Ltr. |                                                                                                                                                                        | <p>03-20404-03<br/>6.308.8.013.027.7</p>    |                                                                                   |                                                                                                                                             | <p>41-70463-10 2x<br/>6.306.0.855.001.4<br/>101 Ø</p>  |                                                                                                                                   | <p>71-20404-20 2x<br/>6.226.0.853.025.4</p>  |                                                                                                                            | <p>71-29031-20 4x<br/>1227 2783</p>         |                                                                                                                                                                                                                                                                                                         | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |
| D 325-3 3 Cyl.      | <p>01-20404-17<br/>6.325.0.013.006.8</p> <br><p>01-42870-01<br/>6.325.0.013.006.8</p> | <p>03-20404-03<br/>6.308.8.013.027.7</p>    |                                                                                   | <p>41-70463-10 3x<br/>6.306.0.855.001.4<br/>101 Ø</p>    |                                                                                                                                           | <p>71-20404-20 3x<br/>6.226.0.853.025.4</p>    |                                                                                                                                 | <p>71-29031-20 6x<br/>1227 2783</p>     | <p>71-19956-10<br/>6.305.0.853.013.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>      |                                                                                                                                                                                                                                                                                                     |
| D 325-4 4 Cyl.      |                                                                                                                                                                        | <p>03-20404-03<br/>6.308.8.013.027.7</p>    |                                                                                   | <p>41-70463-10 4x<br/>6.306.0.855.001.4<br/>101 Ø</p>   |                                                                                                                                           | <p>71-20404-20 4x<br/>6.226.0.853.025.4</p>    |                                                                                                                                 | <p>71-29031-20 8x<br/>1227 2783</p>     | <p>71-19955-10<br/>6.305.0.853.014.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>    |                                                                                                                                                                                                                                                                                                     |
| D 325-6 6 Cyl.      |                                                                                                                                                                        | <p>03-20404-03<br/>6.308.8.013.027.7</p>  |                                                                                   | <p>41-70463-10 6x<br/>6.306.0.855.001.4<br/>101 Ø</p>  |                                                                                                                                           | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>  |                                                                                                                                 | <p>71-29031-20 12x<br/>1227 2783</p>  | <p>71-19910-40<br/>6.228.0.853.006.4</p>  | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |                                                                                                                                                                                                                                                                                                     |

| MWM                 |  |                                              |  |  |                                                           |  |                                                 |  |                                          |                                              |                                                                                                                                                                                                                       |
|---------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| D 327-2 2 Cyl. Ltr. |                                                                                  | <p>03-20404-04<br/>6.327.8.013.006.7</p>    |                                                                                   |                                                                                    | <p>41-70564-10 2x<br/>6.327.0.855.001.4<br/>106 Ø</p>    |                                                                                    | <p>71-20404-20 2x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 4x<br/>1227 2783</p>     |                                                                                                                                | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>      |
| D 327-3 3 Cyl.      |                                                                                  | <p>03-20404-04<br/>6.327.8.013.006.7</p>    |                                                                                   |                                                                                    | <p>41-70564-10 3x<br/>6.327.0.855.001.4<br/>106 Ø</p>    |                                                                                    | <p>71-20404-20 3x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 6x<br/>1227 2783</p>     | <p>71-19956-10<br/>6.305.0.853.013.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>      |
| D 327-4 4 Cyl.      |                                                                                  | <p>03-20404-04<br/>6.327.8.013.006.7</p>    |                                                                                   |                                                                                    | <p>41-70564-10 4x<br/>6.327.0.855.001.4<br/>106 Ø</p>    |                                                                                    | <p>71-20404-20 4x<br/>6.226.0.853.025.4</p>    |                                                                                    | <p>71-29031-20 8x<br/>1227 2783</p>     | <p>71-19956-10<br/>6.305.0.853.013.4</p>    | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>     |
| D 327-6 6 Cyl.      |                                                                                  | <p>03-20404-04<br/>6.327.8.013.006.7</p>  |                                                                                   |                                                                                    | <p>41-70564-10 6x<br/>6.327.0.855.001.4<br/>106 Ø</p>  |                                                                                    | <p>71-20404-20 6x<br/>6.226.0.853.025.4</p>  |                                                                                    | <p>71-29031-20 12x<br/>1227 2783</p>  | <p>71-19910-40<br/>6.228.0.853.006.4</p>  | <p>81-24584-00 K↔<br/>6.226.0.856.001.4<br/>78x100<br/>A SL RD MVQ</p> <br><p>81-28161-10 K↔<br/>110x130<br/>A SL OD FPM</p>  |

| MWM        |             |  |                  |  |  |                                                                                                                             |  |                                            |  |                                     |                                         |                                                                                                                                                                                                              |
|------------|-------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| KD 110,5-2 | 2 Cyl. Ltr. |                                                                                  | 03-20174-03<br> |                                                                                   |                                                                                    | 61-20174-30 2x<br>103 Ø<br>                                                                                                |                                                                                    | 71-12768-30 2x<br>                        |                                                                                    | 71-29031-20 4x<br>1227 2783<br>    |                                                                                                                           | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>                                                                                                                                            |
| KD 110,5-3 | 3 Cyl.      |                                                                                  | 03-20174-03<br> |                                                                                   |                                                                                    | 61-20174-30 3x<br>103 Ø<br>                                                                                                |                                                                                    | 71-12768-30 3x<br>                        |                                                                                    | 71-29031-20 6x<br>1227 2783<br>    | 71-19956-10<br>6.305.0.853.013.4<br>   | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>                                                                                                                                            |
| KD 110,5-4 | 4 Cyl.      |                                                                                  | 03-20174-03<br> |                                                                                   |                                                                                    | 61-20174-30 4x<br>103 Ø<br>                                                                                                |                                                                                    | 71-12768-30 4x<br>                        |                                                                                    | 71-29031-20 8x<br>1227 2783<br>    | 71-19955-10<br>6.305.0.853.014.4<br>   | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>                                                                                                                                            |
| KD 110,5-6 | 6 Cyl.      |                                                                                  | 03-20174-03<br> |                                                                                   |                                                                                    | 61-20174-30 6x<br>103 Ø<br>                                                                                                |                                                                                    | 71-12768-30 6x<br>                        |                                                                                    | 71-29031-20 12x<br>1227 2783<br>   | 71-19910-40<br>6.228.0.853.006.4<br>   | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br>                                                                                                                                            |
| TD 226-4   | 4 Cyl.      |                                                                                  |                                                                                                  |                                                                                   |                                                                                    | 61-24305-30 4x<br>6.228.0.854.024.4<br>106 Ø<br>1,5 mm<br><br>61-24305-40 4x<br>6.228.0.854.002.4<br>106 Ø<br>1,2 mm<br> |                                                                                    | 71-20404-20 4x<br>6.226.0.853.025.4<br>  |                                                                                    | 71-29031-20 8x<br>1227 2783<br>   | 71-19955-10<br>6.305.0.853.014.4<br>  | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><br>81-28161-10 K↔<br>110x130<br>A SL OD FPM<br> |
| TD 226-6   | 6 Cyl.      | 01-24305-08<br>6.226.0.013.026.7                                                 |                                                                                                  |                                                                                   |                                                                                    | 61-24305-30 6x<br>6.228.0.854.024.4<br>106 Ø<br>1,5 mm<br><br>61-24305-40 6x<br>6.228.0.854.002.4<br>106 Ø<br>1,2 mm<br> |                                                                                    | 71-20404-20 6x<br>6.226.0.853.025.4<br> |                                                                                    | 71-29031-20 12x<br>1227 2783<br> | 71-19910-40<br>6.228.0.853.006.4<br> | 81-24584-00 K↔<br>6.226.0.856.001.4<br>78x100<br>A SL RD MVQ<br><br><br>81-28161-10 K↔<br>110x130<br>A SL OD FPM<br> |

| MWM                               |  |  |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                  |  |                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |
|-----------------------------------|--|--|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| TD 229 EC 4      4 Cyl.      Ltr. |  |  |  |  | <p><b>61-24610-10</b>      4x<br/>                     6.227.0.854.104.4<br/>                     110 Ø<br/>                     1,4 mm</p> <p><b>61-24610-20</b>      4x<br/>                     6.227.0.854.1024<br/>                     1,2 mm</p> <p><b>61-24610-30</b>      4x<br/>                     6.227.0.854.1034<br/>                     1,3 mm</p>  | <p><b>71-20404-20</b>      4x<br/>                     6.226.0.853.025.4</p>  |  | <p><b>71-29031-20</b>      8x<br/>                     1227 2783</p>  <p><b>71-45173-00</b>      8x<br/>                     6.207.0.853.007.4</p>   | <p><b>71-19955-10</b>      8x<br/>                     6.305.0.853.014.4</p>  | <p><b>81-24584-00 K</b>      8x<br/>                     6.226.0.856.001.4<br/>                     78x100<br/>                     A SL RD MVO</p>  <p><b>81-33801-00 K</b>      8x<br/>                     110x130<br/>                     B SL LD PTFE ACM</p>  |  |
| TD 229-6      6 Cyl.              |  |  |  |  | <p><b>61-24610-10</b>      6x<br/>                     6.227.0.854.104.4<br/>                     110 Ø<br/>                     1,4 mm</p> <p><b>61-24610-20</b>      6x<br/>                     6.227.0.854.1024<br/>                     1,2 mm</p> <p><b>61-24610-30</b>      6x<br/>                     6.227.0.854.1034<br/>                     1,3 mm</p>  | <p><b>71-20404-20</b>      6x<br/>                     6.226.0.853.025.4</p>  |  | <p><b>71-29031-20</b>      8x<br/>                     1227 2783</p>  <p><b>71-45173-00</b>      12x<br/>                     6.207.0.853.007.4</p>  | <p><b>71-19910-40</b>      8x<br/>                     6.228.0.853.006.4</p>  | <p><b>81-24584-00 K</b>      8x<br/>                     6.226.0.856.001.4<br/>                     78x100<br/>                     A SL RD MVO</p>  <p><b>81-33801-00 K</b>      8x<br/>                     110x130<br/>                     B SL LD PTFE ACM</p>  |  |

# RENAULT



**0-9**

798-10 ..... 322

8140.07.2530 ID ..... 314

8140.07.2585 ..... 315

8140.21.235 ..... 313

8140.23.2565 ..... 316

8140.23.2585 ..... 316

8140.27.2530 IDS ..... 314

8140.43.2585 ..... 317

8140.43.B.3586 ..... 316

8140.43.B.3588 ..... 316

8140.43.C.2586 ..... 316

8140.43.S.2585 ..... 316

8140.43.S.3585 ..... 316

8140.43K ..... 316

8140.43N.3585 ..... 317

8140.47.2530 IDR ..... 314

8140.47.2585 ..... 315

8140.47.2590 ..... 315

8140.61.235 ..... 313

8140.63.2585 ..... 317

8140.67.2585 ..... 316

**D**

DCI 4-B ..... 318

DCI 4-C ..... 318

DCI 6-A ..... 322

DCI 6-W ..... 323

DTI11 ..... 335

DTI11-122HH ..... 335

DTI11-122HI ..... 335

DTI11-122HJ ..... 335

DTI13 ..... 342

DTI13-122HK ..... 342

DTI13-122HL ..... 342

DTI13-122HM ..... 342

DTI5-122HN ..... 319

DTI5-122HP ..... 319

DTI8-122HQ ..... 325

DTI8-122HR ..... 325

DTI8-122HS ..... 325

DXi 11 ..... 336

DXi 12 ..... 342

DXi 13 ..... 342

DXi 2,5 ..... 314



DXi 3 ..... 317

DXi 5 ..... 319

DXi 5-180 ..... 319

DXi 5-220 ..... 319

DXi 7 ..... 325

DXi 7-270 ..... 324

DXi 7-300 ..... 324

DXi 7-310 ..... 324

DXi 7-340 ..... 324

**E**

EE9-502 ..... 343

**M**

MACK E.TECH A/46 ..... 338

MACK E.TECH B/46 ..... 338

MACK E.TECH C/46 ..... 338

MDS 06.35.40 A ..... 338

MID 06.20.30 ..... 326

MIDR 04.02.26 A/4 ..... 319

MIDR 04.02.26 A/41 ..... 319

MIDR 04.02.26 B/4 ..... 319

MIDR 04.02.26 B/41 ..... 319

MIDR 06.02.12 D ..... 320

MIDR 06.02.26 ..... 323

MIDR 06.02.26 D ..... 323

MIDR 06.02.26 H ..... 323

MIDR 06.02.26 Q ..... 323

MIDR 06.02.26 S ..... 323

MIDR 06.02.26 U ..... 323

MIDR 06.02.26 U/4 ..... 324

MIDR 06.02.26 V ..... 323

MIDR 06.02.26 V/4 ..... 324

MIDR 06.02.26 V/41 ..... 324

MIDR 06.02.26 W ..... 323

MIDR 06.02.26 W/4 ..... 324

MIDR 06.02.26 W/41 ..... 324

MIDR 06.02.26 X ..... 323

MIDR 06.02.26 Y/41 ..... 324

MIDR 06.20.45 ..... 327-328

MIDR 06.20.45 A2 ..... 328

MIDR 06.20.45 B3 ..... 328-329

MIDR 06.20.45 C/4 ..... 329

MIDR 06.20.45 D ..... 327-328, 330-331

MIDR 06.20.45 D/41 ..... 329, 332



MIDR 06.20.45 D3 ..... 330

MIDR 06.20.45 E ..... 328

MIDR 06.20.45 E/41 ..... 329, 332

MIDR 06.20.45 E2 ..... 328

MIDR 06.20.45 E3 ..... 328

MIDR 06.20.45 H ..... 328

MIDR 06.20.45 I41 ..... 328

MIDR 06.20.45 L ..... 328

MIDR 06.20.45 M3 ..... 328

MIDR 06.20.45 M41 ..... 332

MIDR 06.20.45 R41 ..... 332

MIDR 06.23.56 A/3 ..... 336

MIDR 06.23.56 A/41 ..... 336

MIDR 06.23.56 B/41 ..... 336

MIDR 06.24.65 A/42 ..... 338

MIDR 06.24.65 B/42 ..... 338, 342

MIDR 06.24.65 C/42 ..... 338

MIDR 06.35.40 ..... 339

MIDR 06.35.40 C ..... 337

MIDR 06.35.40 G ..... 339-340

MIDR 06.35.40 H ..... 337, 340

MIDR 06.35.40 J/3 ..... 341

MIDR 06.35.40 J1 ..... 340

MIDR 06.35.40 L1 ..... 341

MIDR 06.35.40 M3 ..... 341

MIDR 06.35.40 N/3 ..... 341

MIDR 06.35.40 P/41 ..... 341

MIDS 06.02.12 B ..... 320-321

MIDS 06.02.12 C ..... 321

MIDS 06.02.12 D/3 ..... 322

MIDS 06.20.30 ..... 326

MIDS 06.20.30 N ..... 326

MIDS 06.20.30 N1 ..... 326-327

MIDS 06.20.30 P ..... 326

MIDS 06.20.45 ..... 333

MIDS 06.20.45 B ..... 330, 333-334

MIDS 06.20.45 J ..... 328

MIDS 06.20.45 J3 ..... 328

MIDS 06.35.40 D ..... 341

MIHR 06.20.45 A41 ..... 334

MIPR 06.20.45 A3 ..... 335

MIPS 06.20.45 B ..... 335

Mack-EE9-530 ..... 343

Mack-EE9-560 ..... 343



**Z**

ZD3 A 600 ..... 318

ZD3 A 604 ..... 318

**D**

dCi 11 B/43 ..... 336

dCi 11-270 ..... 336




dCi 11C ..... 336

dCi 11E ..... 336

dCi 11G ..... 336















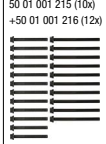




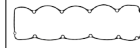

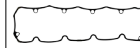














RENAULT

Ltr.   




2,4 8140.21.235 68-71 kW (92-96 PS)















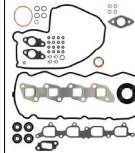














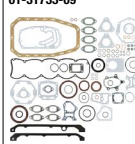
















2,4 8140.61.235 53 kW (72 PS)

|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
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|  | <p><b>02-31733-01</b><br/>77 01 203 210<br/> 566732→<br/> 1051188</p>  <p><b>02-31830-03</b><br/> 566731</p> <p><b>02-33951-08</b><br/> 1051189→</p>  | <p><b>08-31749-01</b></p>  |  | <p><b>61-31810-00</b><br/>77 01 038 871<br/>95 Ø<br/>1,9 mm<br/> 12/88</p>  <p><b>61-33610-00</b><br/>77 01 038 393<br/>95,2 Ø<br/>1,65 mm<br/> 01/89→</p> <p><b>61-33610-10</b><br/>95,2 Ø<br/>1,7 mm<br/> 01/89→</p> <p><b>61-33610-20</b><br/>95,2 Ø<br/>1,8 mm</p>  | <p><b>14-32096-01</b><br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p><b>71-31733-00</b><br/> 566732→<br/> 1051188</p>  <p><b>71-31739-10</b><br/>77 01 031 953<br/> 566731</p>  <p><b>71-33951-10</b><br/>50 01 846 751<br/> 1051189→</p>  | <p><b>12-34914-05</b><br/>74 20 459 855 (8x)</p>  <p><b>70-34914-00</b><br/>74 20 459 855</p>  | <p><b>71-33621-00</b>  4x<br/>77 00 034 967</p>  <p><b>71-33654-00</b>  4x<br/>77 01 035 824</p>  <p><b>71-33957-00</b>  8x</p>  | <p><b>71-34049-10</b></p>  | <p><b>81-33623-00 K</b> <br/>50 01 000 786<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-33624-10 K</b> <br/>77 01 035 019<br/>90x115<br/>A SL LD FPM</p>  <p><b>81-33627-00 N</b><br/>77 01 035 740<br/>55x70<br/>A SL RD FPM</p>  |
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RENAULT




Ltr.  2,5 DXi 2,5  81-110 kW (110-150 PS)  1















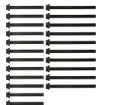











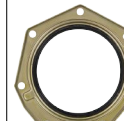
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|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
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| 2,5                                                                              | DXi 2,5                                                                           | 81-110 kW (110-150 PS)                                                            |                                                                                  | <p><b>02-53694-01</b><br/>50 01 873 993</p>  |                                                                                   |                                                                                    | <p><b>61-53635-00</b><br/>50 01 869 309<br/>89 Ø<br/>0,9 mm<br/>MLS 0</p> <p><b>61-53635-10</b><br/>50 01 869 310<br/>89 Ø<br/>0,93 mm<br/>MLS 1</p> <p><b>61-53635-20</b><br/>50 01 869 311<br/>89 Ø<br/>0,95 mm<br/>MLS 2</p> <p><b>61-53635-30</b><br/>50 01 869 312<br/>89 Ø<br/>0,98 mm<br/>MLS 3</p> <p><b>61-53635-40</b><br/>50 01 869 313<br/>89 Ø<br/>1 mm<br/>MLS 4</p> <p><b>61-53635-50</b><br/>50 01 869 315<br/>89 Ø<br/>1,03 mm<br/>MLS 5</p>  |                                                                                    | <p><b>71-53694-00</b></p>  | <p><b>12-52772-03</b></p>  | <p><b>71-53692-00</b> </p> <p>50 01 869 631</p>  <p><b>71-53198-00</b> </p> <p>50 01 869 633</p>  | <p><b>70-31414-10</b></p>  | <p><b>81-53387-00</b> </p> <p>50x62<br/>RD</p>  <p><b>81-41272-00</b> </p> <p>84x104<br/>A SL LD</p>  |

|     |                                                         |                      |                                                                                    |                                                                                    |  |                                                                                                                                                                                                                                                                        |                                                                                                                                                                 |                                                                                                               |                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |    |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                          |
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| 2,5 | 8140.07.2530 ID<br>8140.27.2530 IDS<br>8140.47.2530 IDR | 56-85 kW (76-116 PS) |  |  |  | <p><b>61-33945-30</b><br/>77 01 035 093<br/>1,2 mm</p> <p><b>61-33945-40</b><br/>77 01 043 276<br/>1,4 mm</p> <p><b>61-33945-50</b><br/>77 01 043 277<br/>1,5 mm<br/>13 mm 2</p>  | <p><b>14-32096-01</b><br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p><b>71-31733-00</b></p>  | <p><b>12-34914-05</b><br/>74 20 459 855 (8x)</p>  <p><b>70-34914-00</b><br/>74 20 459 855</p>  | <p><b>71-33621-00</b> </p> <p>77 00 034 967</p>  <p><b>71-33654-00</b> </p> <p>77 01 035 824</p>  <p><b>71-33958-00</b> </p>  | 4x | <p><b>71-34049-10</b></p>  | <p><b>81-33623-00</b> </p> <p>50 01 000 786<br/>70x90<br/>A SL RD FPM</p>  <p><b>81-33627-00</b> <b>N</b></p> <p>77 01 035 740<br/>55x70<br/>A SL RD FPM</p>  |
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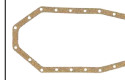






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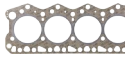







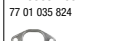


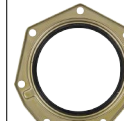
Ltr.     
 2,5 8140.67.2585 55 kW (75 PS)

|                                                                                                      |                                                                                                      |                                                                                   |                                                                                    |                                                                                                                                                                                                                                   |                                                                                                                                                         |                                                                                                                          |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                 |
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|                      |                      |  |  |                                                                                                                                                 |                                                                       |                                        |                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                               |                      |                                                                                                                                                                                                                                                                                                                               |
| <p>01-33951-09</p>  | <p>02-33951-09</p>  |                                                                                   |                                                                                    | <p>61-33610-00<br/>77 01 038 393<br/>95,2 Ø<br/>1,65 mm</p> <p>61-33610-10<br/>95,2 Ø<br/>1,7 mm</p> <p>61-33610-20<br/>95,2 Ø<br/>1,8 mm</p>  | <p>14-32096-01<br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p>71-33951-10<br/>50 01 846 751</p>  | <p>12-34914-05<br/>74 20 459 855 (8x)</p>  <p>70-34914-00<br/>74 20 459 855</p>  <p>8x</p> | <p>71-33621-00  4x<br/>77 00 034 967</p>  <p>71-33654-00  4x<br/>77 01 035 824</p>  | <p>71-34049-10</p>  | <p>81-10173-00  FPM</p>  <p>81-90042-00  FPM<br/>50 01 865 996</p>  |




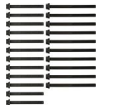












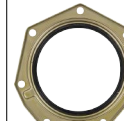
2,8 8140.23.2565 76-78 kW (103-106 PS)  
8140.23.2585

|                                                                                                      |                                                                                                      |  |  |                                                                                                                                                                                                                                     |                                                                                                                                                         |                                                                                                        |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                 |
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| <p>01-31733-11</p>  | <p>02-31733-11</p>  |  |  | <p>61-33950-00<br/>77 01 044 225<br/>1,3 mm</p> <p>61-33950-10<br/>77 01 044 226<br/>1,4 mm</p> <p>61-33950-20<br/>77 01 044 227<br/>1,5 mm</p>  | <p>14-32096-01<br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p>71-31733-00</p>  | <p>12-34914-05<br/>74 20 459 855 (8x)</p>  <p>70-34914-00<br/>74 20 459 855</p>  <p>8x</p> | <p>71-33621-00  4x<br/>77 00 034 967</p>  <p>71-33654-00  4x<br/>77 01 035 824</p>  <p>71-33963-00   8x</p>  | <p>71-33939-10</p>  | <p>81-10173-00  FPM</p>  <p>81-90042-00  FPM<br/>50 01 865 996</p>  |
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2,8 8140.43.B.3586 78-94 kW (106-128 PS)  
8140.43.B.3588  
8140.43.C.2586  
8140.43.S.2585  
8140.43.S.3585

|                                                                                                       |                                                                                                                         |  |  |                                                                                                                                                                                                                                       |                                                                                                                                                           |                                                                                                                           |                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                         |                                                                                                                                                                                                                    |
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| <p>01-33951-10</p>  | <p>02-33951-10<br/>77 01 206 362</p>  |  |  | <p>61-33950-00<br/>77 01 044 225<br/>1,3 mm</p> <p>61-33950-10<br/>77 01 044 226<br/>1,4 mm</p> <p>61-33950-20<br/>77 01 044 227<br/>1,5 mm</p>  | <p>14-32096-01<br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p>71-33951-10<br/>50 01 846 751</p>  | <p>12-34914-05<br/>74 20 459 855 (8x)</p>  <p>70-34914-00<br/>74 20 459 855</p>  <p>8x</p> | <p>71-33621-00  4x<br/>77 00 034 967</p>  <p>71-33654-00  4x<br/>77 01 035 824</p>  | <p>71-33944-10</p>  | <p>81-90042-00  FPM<br/>50 01 865 996</p>  |
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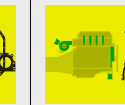
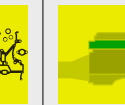
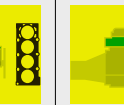

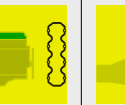
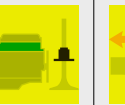
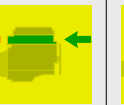


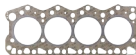


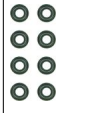


2,8 8140.43K 103-107 kW (140-146 PS)

|                                                                                                        |                                                                                                        |  |  |                                                                                                                                                                                                                                       |                                                                                                                                                           |                                                                                                                            |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                          |                                                                                                                                                                                                                      |
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| <p>01-33951-07</p>  | <p>02-33951-07</p>  |  |  | <p>61-33950-00<br/>77 01 044 225<br/>1,3 mm</p> <p>61-33950-10<br/>77 01 044 226<br/>1,4 mm</p> <p>61-33950-20<br/>77 01 044 227<br/>1,5 mm</p>  | <p>14-32096-01<br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p>71-33951-10<br/>50 01 846 751</p>  | <p>12-34914-05<br/>74 20 459 855 (8x)</p>  <p>70-34914-00<br/>74 20 459 855</p>  <p>8x</p> | <p>71-33621-00  4x<br/>77 00 034 967</p>  <p>71-33654-00  4x<br/>77 01 035 824</p>  <p>71-33963-00   8x</p>  | <p>71-34049-10</p>  | <p>81-90042-00  FPM<br/>50 01 865 996</p>  |
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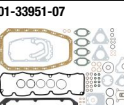

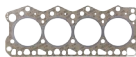










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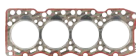


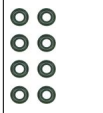





2,8 8140.43N.3585 107 kW (146 PS)

|                                                                                  |                                                                                  |                                                                                  |                                                                                   |                                                                                                                                                                                                                                                          |                                                                                                                                                                |                                                                                                                                 |                                                                                                                                                                                                                                                                      |                                                                                    |                                                                                    |                                                                                                                                            |                                                                                    |
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|  |  |  |  |                                                                                                                                                                        |                                                                              |                                               |                                                                                                                                                                                    |  |  |                                                          |  |
|                                                                                  |                                                                                  |                                                                                  |                                                                                   | <p><b>61-33950-00</b><br/>77 01 044 225<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>77 01 044 226<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>77 01 044 227<br/>1,5 mm</p>  | <p><b>14-32096-01</b><br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p><b>71-33951-10</b><br/>50 01 846 751</p>  | <p><b>12-34914-05</b><br/>74 20 459 855 (8x)</p>  <p><b>70-34914-00</b><br/>74 20 459 855</p>  | 8x                                                                                 |                                                                                    | <p><b>81-90042-00 K↔</b><br/>50 01 865 996<br/>FPM</p>  |                                                                                    |

2,8 8140.43.2585 90 kW (122 PS)


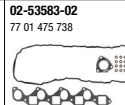





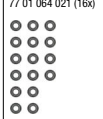





|                                                                                   |                                                                                   |  |  |                                                                                                                                                                                                                                                          |                                                                                                                                                                |                                                                                                                                 |                                                                                                                                 |    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |    |                                                                                                               |                                                                                                                                                                                                                                                                     |
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|  |  |  |  | <p><b>61-33950-00</b><br/>77 01 044 225<br/>1,3 mm</p> <p><b>61-33950-10</b><br/>77 01 044 226<br/>1,4 mm</p> <p><b>61-33950-20</b><br/>77 01 044 227<br/>1,5 mm</p>  | <p><b>14-32096-01</b><br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p><b>71-33951-10</b><br/>50 01 846 751</p>  | <p><b>70-34914-00</b><br/>74 20 459 855</p>  | 8x | <p><b>71-33621-00 K↔</b><br/>77 00 034 967</p>  <p><b>71-33654-00</b><br/>77 01 035 824</p>  <p><b>71-33963-00</b>  <b>16</b></p>  | 4x | <p><b>71-34049-10</b></p>  | <p><b>81-10173-00 K↔</b><br/>FPM</p>  <p><b>81-90042-00 K↔</b><br/>50 01 865 996<br/>FPM</p>  |
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2,8 8140.63.2585 63-64 kW (86-87 PS)

|                                                                                   |                                                                                   |  |  |                                                                                                                                                                                                     |                                                                                                                                                                |                                                                                                               |                                                                                                                                                                                                                                                                        |    |                                                                                                                                                                                                                                                                     |    |                                                                                                               |                                                                                                                                             |
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|  |  |  |  | <p><b>61-33955-00</b><br/>1,6 mm</p> <p><b>61-33955-10</b><br/>1,7 mm</p> <p><b>61-33955-20</b><br/>1,8 mm</p>  | <p><b>14-32096-01</b><br/>50 01 001 215 (10x)<br/>+50 01 001 216 (12x)</p>  | <p><b>71-33956-00</b></p>  | <p><b>12-34914-05</b><br/>74 20 459 855 (8x)</p>  <p><b>70-34914-00</b><br/>74 20 459 855</p>  | 8x | <p><b>71-33621-00 K↔</b><br/>77 00 034 967</p>  <p><b>71-33654-00</b><br/>77 01 035 824</p>  | 4x | <p><b>71-33944-10</b></p>  | <p><b>81-90042-00 K↔</b><br/>50 01 865 996<br/>FPM</p>  |
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3,0 DXI 3 110 kW (150 PS) MAXITY

03/07

|                                                                                     |                                                                                     |  |                                                                                                                                                                                                       |                                                                                                                                                                                                                                        |                                                                                                                                                                 |                                                                                                                 |                                                                                                                                                                                                                                                                           |     |                                                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  | <p><b>04-10212-01</b> </p>  | <p><b>61-53530-00</b><br/>77 01 058 029<br/>97 Ø<br/>0,65 mm<br/>MLS</p> <p><b>61-53530-10</b><br/>77 01 058 030<br/>97 Ø<br/>0,7 mm<br/>MLS</p>  | <p><b>14-32279-01</b><br/>77 01 058 031 (4x)<br/>+77 01 058 032 (14x)</p>  | <p><b>71-53583-00</b></p>  | <p><b>12-52748-01</b><br/>77 01 064 021 (16x)</p>  <p><b>70-53957-00</b><br/>74 20 459 855</p>  | 16x | <p><b>71-53586-00 K↔</b><br/>77 01 057 927</p>  <p><b>71-38512-00</b><br/>77 01 059 057</p>  |  | <p><b>81-53584-00 K↔</b><br/>77 01 058 087<br/>52x66<br/>FPM</p>  <p><b>81-90044-00 K↔</b><br/>77 01 058 047</p>  |
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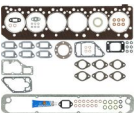

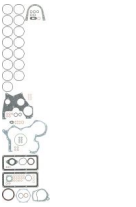





















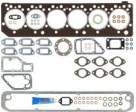



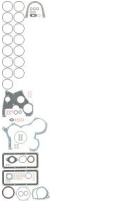








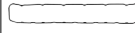




















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| Ltr.    |                    |                         |                                                                                                                                                  |                                                                                                                                                  |
| 3,0     | ZD3 A 600          | 85 kW (115 PS)          |                                                                                                                                                  |                                                                                                                                                  |
|         |                    |                         | <p><b>01-53583-02</b><br/>77 01 058 179</p>                                                                                                      | <p><b>02-53583-02</b><br/>77 01 475 738</p>                                                                                                      |
|         |                    |                         | <p><b>61-53530-00</b><br/>77 01 058 029<br/>97 Ø<br/>0,65 mm<br/>MLS</p> <p><b>61-53530-10</b><br/>77 01 058 030<br/>97 Ø<br/>0,7 mm<br/>MLS</p> | <p><b>14-32279-01</b><br/>77 01 058 031 (4x)<br/>+77 01 058 032 (14x)</p>                                                                        |
|         |                    |                         |                                                                                                                                                  | <p><b>71-53583-00</b></p>                                                                                                                        |
|         |                    |                         | <p><b>12-52748-01</b><br/>77 01 064 021 (16x)</p>                                                                                                | <p><b>71-53586-00</b> </p> <p>77 01 057 927</p>                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-38512-00</b> </p> <p>77 01 059 057</p>                                                                                                  |
|         |                    |                         | <p><b>70-53957-00</b> 16x</p>                                                                                                                    | <p><b>81-53584-00</b> </p> <p>77 01 058 087<br/>52x66<br/>FPM</p>                                                                                |
|         |                    |                         |                                                                                                                                                  | <p><b>81-90044-00</b> </p> <p>77 01 058 047</p>                                                                                                  |
| 3,0     | ZD3 A 604          | 115 kW (156 PS)         |                                                                                                                                                  |                                                                                                                                                  |
|         |                    |                         | <p><b>01-53583-02</b><br/>77 01 058 179</p>                                                                                                      | <p><b>02-53583-02</b><br/>77 01 475 738</p>                                                                                                      |
|         |                    |                         | <p><b>04-10193-01</b> </p>                                                                                                                       | <p><b>61-53530-00</b><br/>77 01 058 029<br/>97 Ø<br/>0,65 mm<br/>MLS</p> <p><b>61-53530-10</b><br/>77 01 058 030<br/>97 Ø<br/>0,7 mm<br/>MLS</p> |
|         |                    |                         |                                                                                                                                                  | <p><b>14-32279-01</b><br/>77 01 058 031 (4x)<br/>+77 01 058 032 (14x)</p>                                                                        |
|         |                    |                         |                                                                                                                                                  | <p><b>71-53583-00</b></p>                                                                                                                        |
|         |                    |                         | <p><b>12-52748-01</b><br/>77 01 064 021 (16x)</p>                                                                                                | <p><b>71-53586-00</b> </p> <p>77 01 057 927</p>                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-38512-00</b> </p> <p>77 01 059 057</p>                                                                                                  |
|         |                    |                         | <p><b>70-53957-00</b> 16x</p>                                                                                                                    | <p><b>81-53584-00</b> </p> <p>77 01 058 087<br/>52x66<br/>FPM</p>                                                                                |
|         |                    |                         |                                                                                                                                                  | <p><b>81-90044-00</b> </p> <p>77 01 058 047</p>                                                                                                  |
| 4,1     | DCI 4-B            | 110-112 kW (150-152 PS) | MIDLUM                                                                                                                                           | 01/00                                                                                                                                            |
|         |                    |                         | <p><b>02-31125-02</b><br/>50 01 856 179</p>                                                                                                      | <p><b>08-37729-01</b><br/>50 01 856 180<br/> 08/01</p>                                                                                           |
|         |                    |                         |                                                                                                                                                  | <p><b>08-37729-02</b><br/>50 01 858 745<br/> 09/01 →</p>                                                                                         |
|         |                    |                         | <p><b>61-31125-00</b><br/>50 10 450 664<br/>112 Ø<br/>1,5 mm</p>                                                                                 |                                                                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37686-00</b><br/>50 10 622 085<br/> 04/03</p>                                                                                           |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37687-00</b> </p> <p>50 10 553 703<br/> 05/03 →</p>                                                                                     |
|         |                    |                         | <p><b>12-37794-02</b><br/>50 00 676 155 (8x)</p>                                                                                                 | <p><b>71-37827-00</b> </p> <p>50 00 684 638</p>                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37874-00</b> </p> <p>50 10 450 519<br/> 04/03</p>                                                                                       |
|         |                    |                         | <p><b>70-37794-00</b> 8x</p>                                                                                                                     | <p><b>71-37876-00</b> </p> <p>50 10 553 380<br/> 05/03 →</p>                                                                                     |
|         |                    |                         |                                                                                                                                                  | <p><b>71-38484-00</b><br/>50 10 450 945<br/> 09/01 →</p>                                                                                         |
|         |                    |                         |                                                                                                                                                  | <p><b>81-25013-30</b> </p> <p>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>                                                                      |
|         |                    |                         |                                                                                                                                                  | <p><b>81-33801-00</b> </p> <p>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM</p>                                                                 |
| 4,1     | DCI 4-B<br>DCI 4-C | 112-128 kW (152-174 PS) | MIDLUM                                                                                                                                           | 10/01                                                                                                                                            |
|         |                    |                         | <p><b>02-31125-02</b><br/>50 01 856 179</p>                                                                                                      | <p><b>08-37729-02</b><br/>50 01 858 745</p>                                                                                                      |
|         |                    |                         | <p><b>61-31125-00</b><br/>50 10 450 664<br/>112 Ø<br/>1,5 mm</p>                                                                                 |                                                                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37686-00</b><br/>50 10 622 085<br/> 04/03</p>                                                                                           |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37687-00</b> </p> <p>50 10 553 703<br/> 05/03 →</p>                                                                                     |
|         |                    |                         | <p><b>12-37794-02</b><br/>50 00 676 155 (8x)</p>                                                                                                 | <p><b>71-37827-00</b> </p> <p>50 00 684 638</p>                                                                                                  |
|         |                    |                         |                                                                                                                                                  | <p><b>71-37874-00</b> </p> <p>50 10 450 519<br/> 04/03</p>                                                                                       |
|         |                    |                         | <p><b>70-37794-00</b> 8x</p>                                                                                                                     | <p><b>71-37876-00</b> </p> <p>50 10 553 380<br/> 05/03 →</p>                                                                                     |
|         |                    |                         |                                                                                                                                                  | <p><b>71-38484-00</b><br/>50 10 450 945</p>                                                                                                      |
|         |                    |                         |                                                                                                                                                  | <p><b>81-25013-30</b> </p> <p>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>                                                                      |
|         |                    |                         |                                                                                                                                                  | <p><b>81-33801-00</b> </p> <p>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM</p>                                                                 |

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| Ltr. |                                                                                    |                         |                    |       |  |                                         |                                         |  |  |                                                                                                      |                                                                                                                    |                                                                                    |                                                                                                 |                                                                                                                                           |                                         |                                                                                                                                             |
|------|------------------------------------------------------------------------------------|-------------------------|--------------------|-------|--|-----------------------------------------|-----------------------------------------|--|--|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 4,1  | MIDR 04.02.26 A/4<br>MIDR 04.02.26 A/41<br>MIDR 04.02.26 B/4<br>MIDR 04.02.26 B/41 | 100-112 kW (136-152 PS) | MIDLINER<br>MIDLUM | 05/96 |  | <b>02-31125-01</b><br>50 01 835 770<br> | <b>08-33801-01</b><br>50 01 835 771<br> |  |  | <b>61-31125-00</b><br>50 10 450 664<br>112 Ø<br>1,5 mm<br>                                           |                                                                                                                    | <b>71-37686-00</b><br>50 10 622 085<br>                                            | <b>12-37794-02</b><br>50 00 676 155 (8x)<br><br><b>70-37794-00</b><br>50 00 676 155<br>8x<br>   | <b>71-37827-00</b><br>50 00 684 638<br><br><b>71-37869-00</b><br>50 00 684 470<br>4x<br>                                                  | <b>70-31414-10</b><br>                  | <b>81-25013-30</b><br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-33801-00</b><br>50 10 339 723<br>110x130<br>B SL LD PTFE ACM<br> |
| 4,8  | DXI 5<br>DXI 5-180<br>DXI 5-220                                                    | 118-161 kW (160-220 PS) | D-Serie<br>MIDLUM  | 05/06 |  |                                         |                                         |  |  | <b>61-36835-00</b><br>74 20 859 732<br>1,15 mm<br><b>61-36835-10</b><br>74 20 859 733<br>1,25 mm<br> |                                                                                                                    | <b>71-37698-00</b><br>74 20 795 233<br>                                            | <b>12-34914-06</b><br>74 20 459 855 (16x)<br><br><b>70-34914-00</b><br>74 20 459 855<br>16x<br> | <b>71-37842-00</b><br>74 20 794 356<br><br><b>71-36731-00</b><br>74 20 911 633<br>2x<br>                                                  | <b>70-31414-10</b><br>                  | <b>81-35999-00</b><br>74 21 486 081<br>81x104<br>FPM<br><br><b>81-10424-00</b><br>74 21 486 084<br>130x150<br>A SL LD FPM<br>               |
| 5,1  | DT15-122HN<br>DT15-122HP                                                           | 154-177 kW (209-241 PS) | D-Serie            | 01/13 |  | <b>02-10147-01</b><br>74 21 914 900<br> | <b>08-11736-01</b><br>74 21 914 897<br> |  |  | <b>61-10147-00</b><br>74 22 231 933<br>114,5 Ø<br>1,15 mm<br>MLS<br>                                 | <b>14-11702-01</b><br>74 00 993 799 (14x)<br>+74 00 993 802 (4x)<br>+74 00 984 757 (1x)<br>+74 00 975 192 (1x)<br> | <b>71-11781-00</b><br>74 21 717 476<br><br><b>71-11782-00</b><br>74 21 717 615<br> | <b>12-37804-02</b><br>74 20 864 662 (16x)<br><br><b>70-37804-00</b><br>74 20 864 662<br>16x<br> | <b>71-11685-01</b><br>74 21 698 165<br>4x<br><br><b>11-11685-01</b><br>74 21 914 906<br><br><b>71-11689-00</b><br>74 21 742 293<br>4x<br> | <b>71-11736-00</b><br>74 21 537 231<br> | <b>81-10466-00</b><br>74 21 481 950<br><br><b>81-10463-00</b><br>74 21 230 631<br>                                                          |



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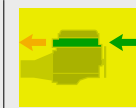
|                                                                                                                                                                                                                                                                                                                      |                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                     |                                                                                                                                                                                                                                         |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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| <p>Ltr. </p> <p>5,5 MIDR 06.02.12 D<br/>MIDS 06.02.12 B</p> <p>113-135 kW (154-183 PS)</p> <p>G-Serie<br/>MIDLINER</p> <p> 1</p> <p>10/82-03/93</p> |   |  <p><b>02-29225-03</b><br/>50 01 826 449</p>                                                                                                                                                                                                                                        |  <p><b>08-37733-01</b><br/>50 01 826 450</p>                                                                                                                                                                                                                                        |   |  <p><b>61-29225-00</b><br/>50 10 450 731<br/>112 Ø<br/>1,5 mm</p>  |   |  <p><b>71-37676-00</b><br/>50 00 794 488</p>                                                                                                                                                                                                                                            |  <p><b>12-37797-01</b><br/>08 52 959 800 (6x)</p>  <p><b>70-37797-00</b><br/>08 52 959 800</p>  |  <p><b>71-37869-00</b>  6x<br/>50 00 684 470</p>                                                                                                                                                                                                                                       |  <p><b>71-37731-00</b><br/>00 36 813 035</p>  |  <p><b>81-37916-00</b>  <b>K↔</b><br/>50 00 133 683<br/>60x75<br/>A SL RD FPM</p>  <p><b>81-37733-00</b>  <b>K↔</b><br/>50 00 680 251<br/>110x130<br/>A SL LD FPM</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p>5,5 MIDR 06.02.12 D</p> <p>127-135 kW (173-183 PS)</p> <p>MIDLINER</p> <p>10/82-09/93</p>                                                                                                                                                                                                                         |  | <p><b>02-29225-03</b><br/>50 01 826 449<br/> 05/90</p>  <p><b>02-29225-02</b><br/>50 01 830 817<br/> 06/90→</p>  | <p><b>08-37733-01</b><br/>50 01 826 450<br/> 12/90</p>  <p><b>08-33801-02</b><br/>50 01 826 453<br/> 01/91→</p>  |  | <p><b>61-29225-00</b><br/>50 10 450 731<br/>112 Ø<br/>1,5 mm</p>                                                                                     |  | <p><b>71-37676-00</b><br/>50 00 794 488<br/> 05/90</p>  <p><b>71-37688-00</b><br/>50 10 622 086<br/> 06/90→</p>  | <p><b>12-37797-01</b><br/>08 52 959 800 (6x)</p>  <p><b>70-37797-00</b><br/>08 52 959 800</p>                                                                                     | <p><b>71-37828-00</b>  <b>K↔</b> 2x<br/> 06/90→</p>  <p><b>71-37869-00</b>  <b>K↔</b> 6x<br/>50 00 684 470</p>  | <p><b>71-37731-00</b><br/>00 36 813 035</p>                                                                                     | <p><b>81-37916-00</b>  <b>K↔</b><br/>50 00 133 683<br/>60x75<br/>A SL RD FPM<br/> 05/90</p>  <p><b>81-25013-30</b>  <b>K↔</b><br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE<br/> 06/90→</p>  <p><b>81-37733-00</b>  <b>K↔</b><br/>50 00 680 251<br/>110x130<br/>A SL LD FPM<br/> 12/90</p>  <p><b>81-33801-00</b>  <b>K↔</b><br/>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM<br/> 01/91→</p>  |



**RENAULT**

Ltr.   

5,5 MIDS 06.02.12 B 117 kW (159 PS) MIDLINER 05/89-09/93



02-29225-03  
50 01 826 449  
1 → 05/90



02-29225-02  
50 01 830 817  
1 → 06/90 →



08-37733-01  
50 01 826 450  
1 → 05/90




08-33801-02  
50 01 826 453  
1 → 06/90 →



61-29225-00  
50 10 450 731  
112 Ø  
1,5 mm



71-37676-00  
50 00 794 488  
1 → 05/90



71-37688-00  
50 10 622 086  
1 → 06/90 →



12-37797-01  
08 52 959 800 (6x)



71-37828-00  2x  
50 00 676 810



71-37869-00  6x  
50 00 684 470



71-37731-00  
00 36 813 035



81-37916-00   
50 00 133 653  
60x75  
A SL RD FPM  
1 → 05/90



81-25013-30   
50 10 339 722  
80x100  
B SL RD PTFE  
1 → 06/90 →



81-37733-00   
50 00 680 251  
110x130  
A SL LD FPM  
1 → 05/90



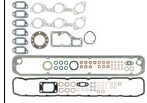
81-33801-00   
50 10 339 723  
110x130  
B SL LD PTFE ACM  
1 → 06/90 →



02-29225-04  
50 01 830 818  
1 → 02/90



02-29225-02  
50 01 830 817  
1 → 03/90 →



08-33801-02  
50 01 826 453



61-29225-00  
50 10 450 731  
112 Ø  
1,5 mm



71-37676-00  
50 00 794 488  
1 → 02/90



71-37688-00  
50 10 622 086  
1 → 03/90 →



12-37797-01  
08 52 959 800 (6x)



71-37828-00  2x  
50 00 676 810





71-37869-00  6x  
50 00 684 470



71-37731-00  
00 36 813 035







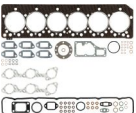







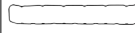

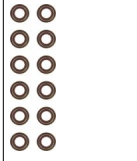




















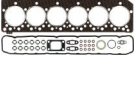




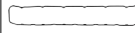


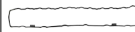
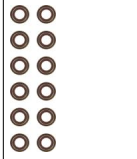

















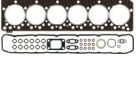




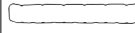



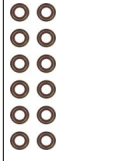

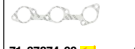










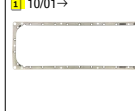






81-25013-30   
50 10 339 722  
80x100  
B SL RD PTFE










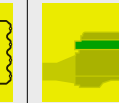
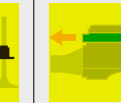
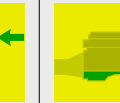


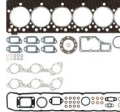


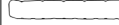







































81-33801-00   
50 10 339 723  
110x130  
B SL LD PTFE ACM



RENAULT

|                                                                                                                                                                                                                                           |                                                                                  |                                                                                                                                                                                                                    |                                                                                                                                                                                                                      |                                                                                    |                                                                                                                                                                                                                                         |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.  5,5 MIDS 06.02.12 D/3 110 kW (150 PS) MIDLINER 01/94-05/96 </p> |  |  <p><b>02-28915-02</b><br/>50 01 854 364</p>      |  <p><b>08-33801-02</b><br/>50 01 826 453</p>      |  |  <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>  |  |  <p><b>71-37688-00</b><br/>50 10 622 086</p>                                                                                                                                                                                                                                                                                                                                          |  <p><b>12-37794-03</b><br/>50 00 676 155 (12x)</p>  |  <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>  <p><b>71-37869-00</b>  6x<br/>50 00 684 470</p>                                                                                                                                                                                                                                                                                                                                                                                                                                     |  <p><b>71-37731-00</b><br/>00 36 813 035</p>                                                                                                                                                                                                                                                    |  <p><b>81-25013-30</b>  <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>  <p><b>81-33801-00</b>  <br/>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM</p>  |
| <p>5,5 798-10 113 kW (154 PS) MIDLINER 05/83-07/86</p>                                                                                                                                                                                    |                                                                                  |                                                                                                                                                                                                                    |                                                                                                                                                                                                                      |                                                                                    | <p><b>61-29225-00</b><br/>50 10 450 731<br/>112 Ø<br/>1,5 mm</p>                                                                                     |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                          | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>  <p><b>71-37869-00</b>  6x<br/>50 00 684 470</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <p>6,2 DCI 6-A 195 kW (265 PS) MIDLUM 10/01</p>                                                                                                                                                                                           |                                                                                  |  <p><b>02-28915-03</b><br/>50 01 856 181</p>     |  <p><b>08-37738-01</b><br/>50 01 858 729</p>     |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>                                                                                     |                                                                                    | <p><b>71-37688-00</b><br/>50 10 622 086<br/> 04/03</p>  <p><b>71-39579-00</b> <br/>50 10 553 654<br/> 05/03→</p>            | <p><b>12-37794-03</b><br/>50 00 676 155 (12x)</p>                                                                                     | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>  <p><b>71-37874-00</b>  6x<br/>50 10 450 519<br/> 04/03</p>  <p><b>71-37883-00</b>  <br/>50 10 553 379<br/> 05/03→</p>                   | <p><b>71-37738-00</b><br/>50 10 450 956</p>                                                                                                                                                                                                                                                                                                                                       | <p><b>81-25013-30</b>  <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>  <p><b>81-33801-00</b>  <br/>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM</p>                                                                                     |
| <p>6,2 DCI 6-A 195 kW (265 PS) PREMIUM DISTRIBUTION 08/00</p>                                                                                                                                                                             |                                                                                  |  <p><b>02-28915-03</b><br/>50 01 856 181</p>  |  <p><b>08-37738-01</b><br/>50 01 858 729</p>  |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>                                                                                   |                                                                                    | <p><b>71-37688-00</b><br/>50 10 622 086<br/> 04/03</p>  <p><b>71-39579-00</b> <br/>50 10 553 654<br/> 05/03→</p>  | <p><b>12-37794-03</b><br/>50 00 676 155 (12x)</p>                                                                                   | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>  <p><b>71-37874-00</b>  6x<br/>50 10 450 519<br/> 04/03</p>  <p><b>71-37883-00</b>  <br/>50 10 553 379<br/> 05/03→</p>  | <p><b>71-37739-00</b><br/>50 10 450 773<br/> 09/01</p>  <p><b>71-37738-00</b><br/>50 10 450 956<br/> 10/01→</p>  | <p><b>81-25013-30</b>  <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>  <p><b>81-33801-00</b>  <br/>50 10 339 723<br/>110x130<br/>B SL LD PTFE ACM</p>                                                                          |




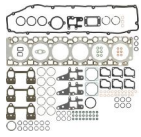











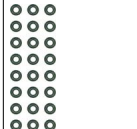





















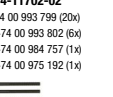

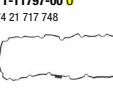





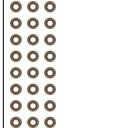









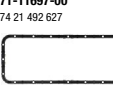






RENAULT

| RENAULT |                                                                                                                                   |                         |                                                  |             |     |                                                             |                                                |  |                                                                      |  |                                                             |                                                      |                                                                                                                                          |                                                 |                                                                                                                                                                   |
|---------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------|-------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6,2     | DCI 6-W                                                                                                                           | 154-158 kW (209-215 PS) | MIDLUM<br>PREMIUM DISTRIBUTION                   | 04/96       |     | <p><b>02-28915-02</b><br/>50 01 854 364</p>                | <p><b>08-33801-02</b><br/>50 01 826 453</p>    |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>    |                                                                                    | <p><b>71-37688-00</b><br/>50 10 622 086<br/>1 → 04/03</p>  | <p><b>12-37794-01</b><br/>50 00 676 155 (6x)</p>    | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>      | <p><b>70-31414-10</b><br/></p>                 | <p><b>81-25013-30</b> <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>      |
| 6,2     | MIDR 06.02.26<br>MIDR 06.02.26 D<br>MIDR 06.02.26 H<br>MIDR 06.02.26 S<br>MIDR 06.02.26 X                                         | 144-166 kW (196-226 PS) | G-Serie<br>MIDLINER                              | 09/87-10/96 |    | <p><b>02-28915-01</b><br/>50 01 826 451<br/>1 → 02/90</p>  | <p><b>08-33801-02</b><br/>50 01 826 453</p>    |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>    |                                                                                    | <p><b>71-37676-00</b><br/>50 00 794 488<br/>1 → 02/90</p>  | <p><b>12-37794-01</b><br/>50 00 676 155 (6x)</p>    | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>      | <p><b>71-37731-00</b><br/>00 36 813 035</p>    | <p><b>81-25013-30</b> <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>      |
| 6,2     | MIDR 06.02.26 D<br>MIDR 06.02.26 H<br>MIDR 06.02.26 Q<br>MIDR 06.02.26 U<br>MIDR 06.02.26 V<br>MIDR 06.02.26 W<br>MIDR 06.02.26 X | 110-166 kW (150-226 PS) | CLR<br>C-Serie<br>G-Serie<br>MANAGER<br>MIDLINER | 05/90-01/00 |    | <p><b>02-28915-02</b><br/>50 01 854 364</p>               | <p><b>08-33801-02</b><br/>50 01 826 453</p>   |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>   |                                                                                    | <p><b>71-37688-00</b><br/>50 10 622 086</p>                | <p><b>12-37794-01</b><br/>50 00 676 155 (6x)</p>   | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>      | <p><b>71-37731-00</b><br/>00 36 813 035</p>   | <p><b>81-25013-30</b> <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>     |
|         |                                                                                                                                   |                         |                                                  |             |  | <p><b>02-28915-02</b><br/>50 01 854 364</p>              | <p><b>08-33801-02</b><br/>50 01 826 453</p>  |                                                                                    | <p><b>61-28915-00</b><br/>50 10 450 423<br/>112 Ø<br/>1,5 mm</p>  |                                                                                    | <p><b>71-37688-00</b><br/>50 10 622 086</p>              | <p><b>12-37794-01</b><br/>50 00 676 155 (6x)</p>  | <p><b>71-37828-00</b>  2x<br/>50 00 676 810</p>  | <p><b>71-37731-00</b><br/>00 36 813 035</p>  | <p><b>81-25013-30</b> <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>  |

RENAULT

| Ltr. | Icon                                                         | Icon                    | Icon                                       | Icon        | Icon                                    | Icon                                    | Icon | Icon                                                                                                                   | Icon | Icon                                    | Icon                                          | Icon                                                                               |          |                        |                                                                                                                                             |  |  |
|------|--------------------------------------------------------------|-------------------------|--------------------------------------------|-------------|-----------------------------------------|-----------------------------------------|------|------------------------------------------------------------------------------------------------------------------------|------|-----------------------------------------|-----------------------------------------------|------------------------------------------------------------------------------------|----------|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|--|--|
| 6,2  | MIDR 06.02.26 U/4<br>MIDR 06.02.26 V/4<br>MIDR 06.02.26 Y/41 | 110-184 kW (150-250 PS) | MIDLINER<br>MIDLUM<br>PREMIUM DISTRIBUTION | 11/92       |                                         |                                         |      |                                                                                                                        |      |                                         |                                               |                                                                                    |          |                        |                                                                                                                                             |  |  |
|      |                                                              |                         |                                            |             | <b>02-28915-02</b><br>50 01 854 364<br> | <b>08-33801-02</b><br>50 01 826 453<br> |      | <b>61-28915-00</b><br>50 10 450 423<br>112 Ø<br>1,5 mm<br>                                                             |      | <b>71-37688-00</b><br>50 10 622 086<br> | <b>12-37794-03</b><br>50 00 676 155 (12x)<br> | <b>71-37828-00</b><br>50 00 676 810<br><br><b>71-37869-00</b><br>50 00 684 470<br> | 2x<br>6x | <b>70-31414-10</b><br> | <b>81-25013-30</b><br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-33801-00</b><br>50 10 339 723<br>110x130<br>B SL LD PTFE ACM<br> |  |  |
| 6,2  | MIDR 06.02.26 V/41                                           | 132 kW (180 PS)         | MIDLINER                                   | 05/96-01/00 |                                         |                                         |      |                                                                                                                        |      |                                         |                                               |                                                                                    |          |                        |                                                                                                                                             |  |  |
|      |                                                              |                         |                                            |             | <b>02-28915-02</b><br>50 01 854 364<br> | <b>08-33801-02</b><br>50 01 826 453<br> |      | <b>61-28915-00</b><br>50 10 450 423<br>112 Ø<br>1,5 mm<br>                                                             |      | <b>71-37688-00</b><br>50 10 622 086<br> | <b>12-37794-01</b><br>50 00 676 155 (6x)<br>  | <b>71-37828-00</b><br>50 00 676 810<br><br><b>71-37869-00</b><br>50 00 684 470<br> | 2x<br>6x | <b>70-31414-10</b><br> | <b>81-25013-30</b><br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-33801-00</b><br>50 10 339 723<br>110x130<br>B SL LD PTFE ACM<br> |  |  |
| 6,2  | MIDR 06.02.26 W/4<br>MIDR 06.02.26 W/41                      | 151-158 kW (205-215 PS) | MIDLINER<br>MIDLUM<br>PREMIUM DISTRIBUTION | 05/92       |                                         |                                         |      |                                                                                                                        |      |                                         |                                               |                                                                                    |          |                        |                                                                                                                                             |  |  |
|      |                                                              |                         |                                            |             | <b>02-28915-02</b><br>50 01 854 364<br> | <b>08-33801-02</b><br>50 01 826 453<br> |      | <b>61-28915-00</b><br>50 10 450 423<br>112 Ø<br>1,5 mm<br>                                                             |      | <b>71-37688-00</b><br>50 10 622 086<br> | <b>12-37794-01</b><br>50 00 676 155 (6x)<br>  | <b>71-37828-00</b><br>50 00 676 810<br><br><b>71-37869-00</b><br>50 00 684 470<br> | 6x       | <b>70-31414-10</b><br> | <b>81-25013-30</b><br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-33801-00</b><br>50 10 339 723<br>110x130<br>B SL LD PTFE ACM<br> |  |  |
| 7,1  | DXi 7-270<br>DXi 7-300<br>DXi 7-310<br>DXi 7-340             | 194-250 kW (264-340 PS) | D-Serie                                    | 07/13       |                                         |                                         |      |                                                                                                                        |      |                                         |                                               |                                                                                    |          |                        |                                                                                                                                             |  |  |
|      |                                                              |                         |                                            |             | <b>02-36840-01</b><br>74 21 366 087<br> |                                         |      | <b>61-36840-00</b><br>74 20 980 442<br>109,5 Ø<br>1,15 mm<br><b>61-36840-10</b><br>74 20 996 260<br>109,5 Ø<br>1,25 mm |      | <b>71-39468-00</b><br>74 20 788 793<br> | <b>12-34914-03</b><br>74 20 459 855 (24x)<br> | <b>71-37842-00</b><br>74 20 794 356<br><br><b>71-36731-00</b><br>74 20 911 633<br> | 6x<br>3x | <b>70-31414-10</b><br> | <b>81-35999-00</b><br>74 21 486 081<br>81x104<br>FPM<br><br><b>81-10424-00</b><br>74 21 486 084<br>130x150<br>A SL LD FPM<br>               |  |  |

RENAULT

|                                                                                                                                                                                                          |                                                                                   |                                                                                                                                                                                                                 |                                                                                                                                                                                                                   |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.  7,2 DXi 7</p> <p>177-247 kW (240-340 PS)</p> <p>MIDLUM PREMIUM 2 DISTRIBUTION PREMIUM 2 LANDER</p> <p>10/05</p> |   |  <p><b>02-36840-01</b><br/>74 21 366 087</p>   |                                                                                                                                  |   |  <p><b>61-36840-00</b><br/>74 20 980 442<br/>109,5 Ø<br/>1,15 mm </p> <p><b>61-36840-10</b> <br/>74 20 996 260<br/>109,5 Ø<br/>1,25 mm </p>  |                                                                                                                                                                                                                 |  <p><b>71-39468-00</b><br/>74 20 788 793</p>                                                                                                                                                                                                                                                                                                           |  <p><b>12-34914-03</b><br/>74 20 459 855 (24x)</p>  <p><b>70-34914-00</b><br/>74 20 459 855</p>   |  <p><b>71-37842-00</b>  6x<br/>74 20 794 356</p>  <p><b>71-36731-00</b>  3x<br/>74 20 911 633</p>                                                                                                                                                                                                                                                                                                           |  <p><b>70-31414-10</b></p>                     |  <p><b>81-35899-00</b> <br/>74 21 486 081<br/>81x104<br/>FPM</p>  <p><b>81-10424-00</b> <br/>74 21 486 084<br/>130x150<br/>A SL LD FPM</p>  |
| <p>7,7 DT18-122HQ<br/>DT18-122HR<br/>DT18-122HS</p> <p>184-235 kW (250-320 PS)</p> <p>C-Serie<br/>D ACCESS<br/>D-Serie</p> <p>01/13</p>                                                                  |  |  <p><b>02-10149-01</b><br/>74 21 914 899</p>  |  <p><b>08-11697-01</b><br/>74 21 914 895</p>  |  |  <p><b>61-10149-00</b><br/>74 22 231 946<br/>114,5 Ø<br/>1,3 mm<br/>MLS</p>                                                                                                                                                                                                                                                                                                                          |  <p><b>14-11702-02</b><br/>74 00 993 799 (20x)<br/>+74 00 993 802 (6x)<br/>+74 00 984 757 (1x)<br/>+74 00 975 192 (1x)</p>  |  <p><b>71-11797-00</b> <br/>74 21 717 748</p>  <p><b>71-11798-00</b> <br/>74 21 717 753</p>  |  <p><b>12-37804-01</b><br/>74 20 864 662 (24x)</p>  <p><b>70-37804-00</b><br/>74 20 864 662</p>  |  <p><b>71-11685-00</b>  6x<br/>74 21 698 165</p>  <p><b>11-11685-02</b>  <br/>74 21 914 905</p>  <p><b>71-11689-00</b>  6x<br/>74 21 742 293</p>  |  <p><b>71-11697-00</b><br/>74 21 492 627</p>  |  <p><b>81-10466-00</b> <br/>74 21 481 950</p>  <p><b>81-10463-00</b> <br/>74 21 230 631</p>                                                |

**RENAULT**

Ltr. 8,8 MID 06.20.30 104-177 kW (141-241 PS) C-Serie G-Serie TB 06/80

|                                                                                |                         |                                                                                         |                                                                                                                                                                                             |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                                                                                      |                                                   |                                                                                                                                                                                                                                                                           |  |
|--------------------------------------------------------------------------------|-------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------|--|---------------------------------------------------|----------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                                                                                |                         |                                                                                         |                                                                                                                                                                                             |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                                                                                      |                                                   |                                                                                                                                                                                                                                                                           |  |
| 8,8<br>MIDS 06.20.30<br>MIDS 06.20.30 N<br>MIDS 06.20.30 N1<br>MIDS 06.20.30 P | 104-177 kW (141-241 PS) | C-Serie<br>G-Serie<br>TB                                                                | 06/80                                                                                                                                                                                       |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                                                                                      |                                                   |                                                                                                                                                                                                                                                                           |  |
|                                                                                |                         | <p><b>02-31115-02</b><br/>50 01 825 565</p> <p><b>03-31116-01</b><br/>00 00 323 761</p> | <p><b>08-37732-01</b><br/>50 01 826 448<br/>1 → 10/85</p> <p><b>08-37732-02</b><br/>50 01 826 446<br/>1 11/85 →<br/>1 → 05/88</p> <p><b>08-37732-03</b><br/>50 01 826 447<br/>1 06/88 →</p> | <p><b>15-73295-01</b>  6x</p> | <p><b>61-31115-00</b> 6x</p> <p>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x</p> <p>50 00 694 271</p> | <p><b>12-31112-02</b> 6x</p> <p>50 10 295 494 (6x)</p> <p><b>70-31112-00</b><br/>50 10 295 494</p> | <p><b>71-31113-00</b>  6x</p> <p>00 00 771 193<br/>1 → 05/88</p> <p><b>71-37829-00</b>  2x</p> <p>50 00 694 362<br/>1 06/88 →</p> <p><b>71-31114-00</b>  6x</p> <p>00 00 157 841</p> | <p><b>71-37732-00</b> 6x</p> <p>50 10 240 658</p> | <p><b>81-25013-30</b>  K↔</p> <p>50 10 339 722<br/>80x100<br/>B SL RD PTFE<br/>1 → 10/85</p> <p><b>81-37914-00</b>  K↔</p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE<br/>1 11/85 →</p> <p><b>81-37933-00</b>  K↔</p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |  |




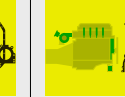

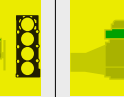
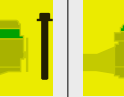
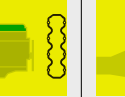

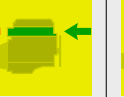



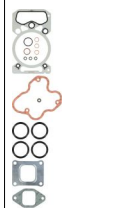
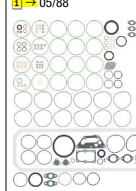


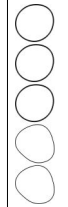
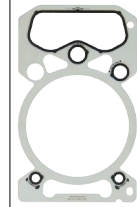
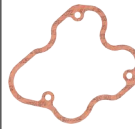













8,8 MIDS 06.20.30 169-177 kW (230-241 PS) MANAGER 09/91-03/93

|                        |                         |                                                                                         |                                             |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                     |                                                   |                                                                                                                                                                |  |
|------------------------|-------------------------|-----------------------------------------------------------------------------------------|---------------------------------------------|-------------------------------|-------------------------------------------------------------------------|--|---------------------------------------------------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                        |                         |                                                                                         |                                             |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                     |                                                   |                                                                                                                                                                |  |
| 8,8<br>MIDS 06.20.30 P | 169-177 kW (230-241 PS) | MANAGER                                                                                 | 09/91-03/93                                 |                               |                                                                         |  |                                                   |                                                                                                    |                                                                                                                     |                                                   |                                                                                                                                                                |  |
|                        |                         | <p><b>02-31115-02</b><br/>50 01 825 565</p> <p><b>03-31116-01</b><br/>00 00 323 761</p> | <p><b>08-37732-03</b><br/>50 01 826 447</p> | <p><b>15-73295-01</b>  6x</p> | <p><b>61-31115-00</b> 6x</p> <p>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x</p> <p>50 00 694 271</p> | <p><b>12-31112-02</b> 6x</p> <p>50 10 295 494 (6x)</p> <p><b>70-31112-00</b><br/>50 10 295 494</p> | <p><b>71-37829-00</b>  2x</p> <p>50 00 694 362<br/>1 06/88 →</p> <p><b>71-31114-00</b>  6x</p> <p>00 00 157 841</p> | <p><b>71-37732-00</b> 6x</p> <p>50 10 240 658</p> | <p><b>81-37914-00</b>  K↔</p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p> <p><b>81-37933-00</b>  K↔</p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |  |


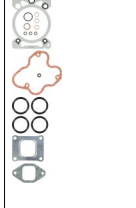



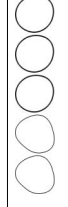
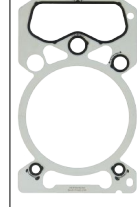













**RENAULT**

Ltr.   

8,8 MIDS 06.20.30 N1 162 kW (220 PS) CLR 05/86-05/91

|                                                                                  |                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                      |                                                                                                                                                             |                                                                                    |                                                                                                                                       |                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                    |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |                                                                                                                                                                             |                                                                                                                                                                                                           |                                                                                                                     |                                                                           |  |                                                     |                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                            |  |
|                                                                                  | <p><b>02-31115-02</b><br/>50 01 825 565</p>  <p><b>03-31116-01</b><br/>00 00 323 761</p>  | <p><b>08-37732-02</b><br/>50 01 826 446<br/>1 → 05/88</p>  <p><b>08-37732-03</b><br/>50 01 826 447<br/>1 06/88 →</p>  | <p><b>15-73295-01</b>  6x</p>  | <p><b>61-31115-00</b> 6x</p> <p>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |                                                                                    | <p><b>71-31116-00</b> 6x</p> <p>50 00 694 271</p>  | <p><b>12-31112-02</b> 6x</p> <p>50 10 295 494 (6x)</p>  <p><b>70-31112-00</b><br/>50 10 295 494</p>  | <p><b>71-31113-00</b>  6x</p> <p>00 00 771 193<br/>1 → 05/88</p>  <p><b>71-37829-00</b>  2x</p> <p>50 00 694 362<br/>1 06/88 →</p>  <p><b>71-31114-00</b>  6x</p> <p>00 00 157 841</p>  | <p><b>71-37732-00</b></p> <p>50 10 240 658</p>  | <p><b>81-37914-00</b>  K↔</p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37933-00</b>  K↔</p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>  |                                                                                    |

9,8 MIDR 06.20.45 214-222 kW (291-302 PS) FR1 01/83  
MIDR 06.20.45 D G-Serie

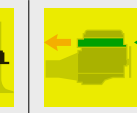
|  |                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                      |                                                                                                                                                             |  |                                                                                                                                       |                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>02-31116-02</b><br/>50 00 793 734</p>  <p><b>03-31116-01</b><br/>00 00 323 761</p>  | <p><b>08-37732-02</b><br/>50 01 826 446<br/>1 → 05/88</p>  <p><b>08-37732-03</b><br/>50 01 826 447<br/>1 06/88 →</p>  | <p><b>15-73295-01</b>  6x</p>  | <p><b>61-31115-00</b> 6x</p> <p>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |  | <p><b>71-31116-00</b> 6x</p> <p>50 00 694 271</p>  | <p><b>70-25824-20</b> 6x</p> <p>00 24 472 534</p>  | <p><b>71-31113-00</b>  6x</p> <p>00 00 771 193</p>  <p><b>71-37829-00</b>  2x</p> <p>50 00 694 362</p>  <p><b>71-31114-00</b>  6x</p> <p>00 00 157 841</p>  | <p><b>71-37732-00</b></p> <p>50 10 240 658</p>  | <p><b>81-37914-00</b>  K↔</p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37933-00</b>  K↔</p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>  |
|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



**RENAULT**

Ltr. 1

9,8 MIDR 06.20.45 214-222 kW (291-302 PS) G-Serie 11/85-12/89



**02-31116-02**  
50 00 793 734

**03-31116-01**  
00 00 323 761

6x

**08-37732-02**  
50 01 826 446  
1 → 05/88

**08-37732-03**  
50 01 826 447  
1 06/88 →

**15-73295-01** 6x

**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm

**71-31116-00** 6x  
50 00 694 271

**70-25824-20** 6x  
00 24 472 534

**71-31113-00** 6x  
00 00 771 193

**71-37829-00** 2x  
50 00 694 362

**71-31114-00** 6x  
00 00 157 841

**71-37732-00**  
50 10 240 658

**81-37914-00** **K** →  
50 10 359 806  
90x110  
A SL RD PTFE

**81-37933-00** **K** →  
50 10 359 807  
150x172  
A SL LD PTFE

9,8 MIDR 06.20.45 A2 161-250 kW (219-340 PS) AGORA 01/83  
MIDR 06.20.45 E C-Serie  
MIDR 06.20.45 E2 FR1  
MIDR 06.20.45 E3 G-Serie  
MIDR 06.20.45 H MAJOR  
MIDR 06.20.45 I41 MANAGER  
MIDR 06.20.45 L MAXTER  
MIDR 06.20.45 M3 R-Serie  
MIDS 06.20.45 J  
MIDS 06.20.45 J3



**02-31116-02**  
50 00 793 734

**08-37732-03**  
50 01 826 447

**15-73295-01** 6x

**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm

**71-31116-00** 6x  
50 00 694 271

**70-25824-20** 6x  
00 24 472 534

**71-37829-00** 2x  
50 00 694 362

**71-31114-00** 6x  
00 00 157 841

**71-37732-00**  
50 10 240 658

**81-37914-00** **K** →  
50 10 359 806  
90x110  
A SL RD PTFE

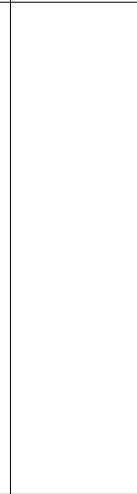
**81-37933-00** **K** →  
50 10 359 807  
150x172  
A SL LD PTFE

9,8 MIDR 06.20.45 B3 195 kW (265 PS) MANAGER 11/92-10/96  
MAXTER



**02-31116-02**  
50 00 793 734

**08-37732-03**  
50 01 826 447



**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm

**71-31116-00** 6x  
50 00 694 271

**70-25824-20** 6x  
00 24 472 534

**71-31113-00** 6x  
00 00 771 193

**71-37213-00** 6x  
50 10 295 218




**71-37732-00**  
50 10 240 658

**81-37914-00** **K** →  
50 10 359 806  
90x110  
A SL RD PTFE

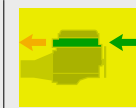
**81-37933-00** **K** →  
50 10 359 807  
150x172  
A SL LD PTFE



**RENAULT**

Ltr.   

9,8 MIDR 06.20.45 B3 195-202 kW (265-275 PS) MANAGER 09/91-10/96



**02-31116-02**  
50 00 793 734



**03-31116-01**  
00 00 323 761



**08-37732-03**  
50 01 826 447




**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm




**71-31116-00** 6x  
50 00 694 271




**70-25824-20** 6x  
00 24 472 534




**71-31113-00** 6x  
00 00 771 193



**71-37829-00** 2x  
50 00 694 362





**71-37213-00** 6x  
50 10 295 218





**71-37732-00**  
50 10 240 658



**81-37914-00**  K  
50 10 359 806  
90x110  
A SL RD PTFE

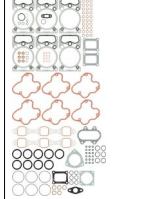


**81-37933-00**  K  
50 10 359 807  
150x172  
A SL LD PTFE




9,8 MIDR 06.20.45 C/4 188-249 kW (256-339 PS) KERAX 02/96  
MIDR 06.20.45 D/41 MAXTER  
MIDR 06.20.45 E/41 PREMIUM DISTRIBUTION  
PREMIUM ROUTE

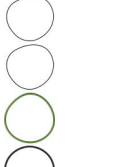
**02-31115-01**  
50 01 834 578



**08-37737-01**  
50 01 834 579




**15-37737-01**  6x  
00 00 157 968 (2x)  
+50 03 065 201 (1x)  
+50 03 065 159 (1x)





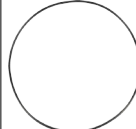
**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm




**71-31116-00** 6x  
50 00 694 271




**71-37691-00**   U 6x  
50 10 330 375





**12-31112-02**  
50 10 295 494 (6x)




**70-31112-00** 6x  
50 10 295 494




**71-37829-00**  K 2x  
50 00 694 362





**71-37213-00** 6x  
50 10 295 218





**71-37737-00**  
50 10 330 152



**81-37914-00**  K  
50 10 359 806  
90x110  
A SL RD PTFE



**81-37933-00**  K  
50 10 359 807  
150x172  
A SL LD PTFE



RENAULT

| RENAULT                                                    |                         |                                                |             |                                                                                                   |                                             |                                      |                                                                      |  |                                                |                                                |                                                                                                                                                 |                                             |                                                                                                                                                          |
|------------------------------------------------------------|-------------------------|------------------------------------------------|-------------|---------------------------------------------------------------------------------------------------|---------------------------------------------|--------------------------------------|----------------------------------------------------------------------|--|------------------------------------------------|------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ltr.                                                       |                         |                                                |             |                                                                                                   |                                             |                                      |                                                                      |  |                                                |                                                |                                                                                                                                                 |                                             |                                                                                                                                                          |
| 9,8 MIDR 06.20.45 D<br>MIDR 06.20.45 D3<br>MIDS 06.20.45 B | 195-222 kW (265-302 PS) | C-Serie<br>FR1<br>G-Serie<br>MANAGER<br>MAXTER | 10/82       |                                                                                                   |                                             |                                      |                                                                      |  |                                                |                                                |                                                                                                                                                 |                                             |                                                                                                                                                          |
|                                                            |                         |                                                |             | <p><b>02-31116-02</b><br/>50 00 793 734</p> <p><b>03-31116-01</b><br/>00 00 323 761</p> <p>6x</p> | <p><b>08-37732-03</b><br/>50 01 826 447</p> | <p><b>15-73295-01</b> </p> <p>6x</p> | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p> | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p> | <p><b>71-31113-00</b> </p> <p>00 00 771 193</p> <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p> <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p> | <p><b>71-37732-00</b><br/>50 10 240 658</p> | <p><b>81-37914-00</b> </p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p> <p><b>81-37933-00</b> </p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |
| 9,8 MIDR 06.20.45 D<br>MIDR 06.20.45 D3<br>MIDS 06.20.45 B | 202-222 kW (275-302 PS) | CCH<br>C-Serie<br>G-Serie<br>MANAGER<br>MAXTER | 01/90-10/96 |                                                                                                   |                                             |                                      |                                                                      |  |                                                |                                                |                                                                                                                                                 |                                             |                                                                                                                                                          |
|                                                            |                         |                                                |             | <p><b>02-31116-02</b><br/>50 00 793 734</p> <p><b>03-31116-01</b><br/>00 00 323 761</p> <p>6x</p> | <p><b>08-37732-03</b><br/>50 01 826 447</p> | <p><b>15-73295-01</b> </p> <p>6x</p> | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p> | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p> | <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p> <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p>                                                 | <p><b>71-37732-00</b><br/>50 10 240 658</p> | <p><b>81-37914-00</b> </p> <p>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p> <p><b>81-37933-00</b> </p> <p>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |






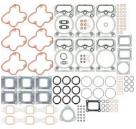




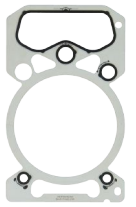


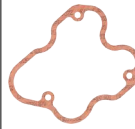
















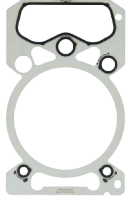



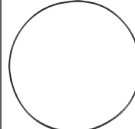


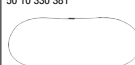










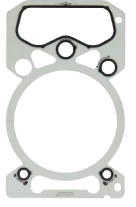




**RENAULT**  
 Ltr. 9,8 MIDR 06.20.45 D 214-222 kW (291-302 PS) C-Serie 10/82-10/98

|  |                                                                                            |                                                                                                                                                                                           |                               |                                                                      |  |                                                |                                                |                                                                                                                                                                            |                                             |                                                                                                                                                          |  |  |  |
|--|--------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|--|------------------------------------------------|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
|  |                                                                                            |                                                                                                                                                                                           |                               |                                                                      |  |                                                |                                                |                                                                                                                                                                            |                                             |                                                                                                                                                          |  |  |  |
|  | <p><b>02-31116-02</b><br/>50 00 793 734</p> <p><b>03-31116-01</b><br/>00 00 323 761 6x</p> | <p><b>08-37732-01</b><br/>50 01 826 448<br/>11 → 10/85</p> <p><b>08-37732-02</b><br/>50 01 826 446<br/>11/85 →<br/>11 → 05/88</p> <p><b>08-37732-03</b><br/>50 01 826 447<br/>06/88 →</p> | <p><b>15-73295-01</b>  6x</p> | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p> | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p> | <p><b>71-31113-00</b>  6x<br/>00 00 771 193<br/>11 → 05/88</p> <p><b>71-37829-00</b>  2x<br/>50 00 694 362<br/>06/88 →</p> <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p> | <p><b>71-37732-00</b><br/>50 10 240 658</p> | <p><b>81-37914-00</b>  K↔<br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p> <p><b>81-37933-00</b>  K↔<br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |  |  |  |

9,8 MIDR 06.20.45 D 214-222 kW (291-302 PS) C-Serie 05/86-10/98

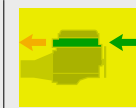
|  |                                                                                            |                                                                                                                    |                               |                                                                      |  |                                                |                                                |                                                                                                                                                                            |                                             |                                                                                                                                                          |  |  |
|--|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------|--|------------------------------------------------|------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|
|  |                                                                                            |                                                                                                                    |                               |                                                                      |  |                                                |                                                |                                                                                                                                                                            |                                             |                                                                                                                                                          |  |  |
|  | <p><b>02-31116-02</b><br/>50 00 793 734</p> <p><b>03-31116-01</b><br/>00 00 323 761 6x</p> | <p><b>08-37732-02</b><br/>50 01 826 446<br/>11 → 05/88</p> <p><b>08-37732-03</b><br/>50 01 826 447<br/>06/88 →</p> | <p><b>15-73295-01</b>  6x</p> | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p> |  | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p> | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p> | <p><b>71-31113-00</b>  6x<br/>00 00 771 193<br/>11 → 05/88</p> <p><b>71-37829-00</b>  2x<br/>50 00 694 362<br/>06/88 →</p> <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p> | <p><b>71-37732-00</b><br/>50 10 240 658</p> | <p><b>81-37914-00</b>  K↔<br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p> <p><b>81-37933-00</b>  K↔<br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p> |  |  |

RENAULT


|                                                                                                                                                                                                                                                                                                                                   |                                                                                  |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                  |                                                                                    |                                                                                                                                                                                                                                             |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.   </p> <p>9,8 MIDR 06.20.45 D/41 219 kW (298 PS) MAXTER 02/96-06/97</p> |  |  <p><b>02-31116-02</b><br/>50 00 793 734</p>  <p><b>03-31116-01</b><br/>00 00 323 761</p> <p>6x</p> |  <p><b>08-37732-03</b><br/>50 01 826 447</p>  |  |  <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |  |  <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p>  |  <p><b>71-31113-00</b>  6x<br/>00 00 771 193</p>  <p><b>71-37213-00</b>  6x<br/>50 10 295 218</p>  |  <p><b>71-37732-00</b><br/>50 10 240 658</p>  |  <p><b>81-37914-00</b> <br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37933-00</b> <br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>  |
| <p>9,8 MIDR 06.20.45 E/41 249 kW (339 PS) MAXTER 10/92-06/97</p>                                                                                                                                                                                                                                                                  |                                                                                  | <p><b>02-31116-02</b><br/>50 00 793 734</p>                                                                                                                                         | <p><b>08-37732-03</b><br/>50 01 826 447</p>                                                                                    |                                                                                    | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>                                                                                     |                                                                                    | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>  <p><b>71-37691-00</b>   U 6x<br/>50 10 330 375</p>  <p><b>71-37692-00</b>   2x<br/>50 10 330 381</p>  | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p>                                                                                     | <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p>  <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p>                                                                                     | <p><b>71-37732-00</b><br/>50 10 240 658</p>                                                                                     | <p><b>81-37914-00</b> <br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37933-00</b> <br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>                                                                                     |
| <p>9,8 MIDR 06.20.45 M41 222-250 kW (302-340 PS) ARES ILIADÉ 04/98<br/>MIDR 06.20.45 R41</p>                                                                                                                                                                                                                                      |                                                                                  |                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                  |                                                                                    | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>                                                                                   |                                                                                    | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <p><b>70-25824-20</b> 12x<br/>00 24 472 534</p>                                                                                  | <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p>                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |

**RENAULT**

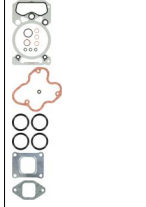
Ltr.  9,8 MIDS 06.20.45 192-202 kW (261-275 PS) C-Serie 10/82-10/98  
MIDS 06.20.45 B G-Serie



**02-31116-02**  
50 00 793 734



**03-31116-01**  
00 00 323 761



**08-37732-01**  
50 01 826 448  
1 → 10/85




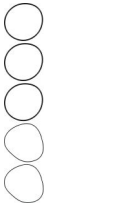
**08-37732-02**  
50 01 826 446  
1 → 11/85 →  
1 → 05/88



**08-37732-03**  
50 01 826 447  
1 → 06/88 →



**15-73295-01**  6x




**61-31115-00** 6x  
50 10 295 726  
128 Ø  
1,25 mm




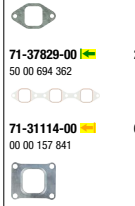
**71-31116-00** 6x  
50 00 694 271



**70-25824-20** 6x  
00 24 472 534



**71-31113-00**  6x  
00 00 771 193




**71-37829-00**  2x  
50 00 694 362



**71-31114-00**  6x  
00 00 157 841



**71-37732-00**  
50 10 240 658






**81-25013-30**    
50 10 339 722  
80x100  
B SL RD PTFE  
1 → 10/85




**81-37914-00**    
50 10 359 806  
90x110  
A SL RD PTFE  
1 → 11/85 →













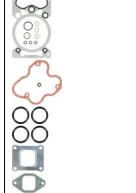




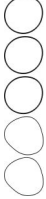

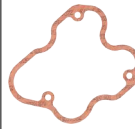




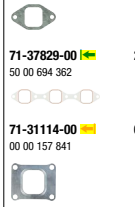












**81-37933-00**    
50 10 359 807  
150x172  
A SL LD PTFE



















**RENAULT**


|                                                                                       |                                                                                   |                                                                                   |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Ltr.  |  |  |
| 9,8 MIDS 06.20.45 B                                                                   | 192-202 kW (261-275 PS) C-Serie<br>G-Serie                                        | 10/82-10/98                                                                       |
| 9,8 MIHR 06.20.45 A41                                                                 | 185 kW (252 PS) TRACER                                                            | 01/91                                                                             |




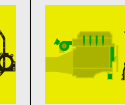
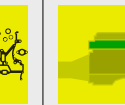
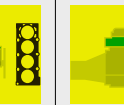

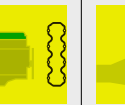
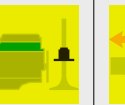
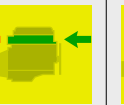




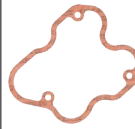














|                                                                                  |                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                      |                                                                                                                                                          |                                                                                    |                                                                                                                                    |                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                    |                                                                        |  |                                                  |                                                  |                                                                                                                                                                                                                                                                                                                                                                                                            |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|                                                                                  | <p><b>02-31116-02</b><br/>50 00 793 734</p>  <p><b>03-31116-01</b><br/>00 00 323 761</p>  | <p><b>08-37732-01</b><br/>50 01 826 448<br/>1 → 10/85</p>  <p><b>08-37732-02</b><br/>50 01 826 446<br/>1 → 11/85 →<br/>1 → 05/88</p>  <p><b>08-37732-03</b><br/>50 01 826 447<br/>1 → 06/88 →</p>  | <p><b>15-73295-01</b>  6x</p>  | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |                                                                                    | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>  | <p><b>70-25824-20</b> 6x<br/>00 24 472 534</p>  | <p><b>71-31113-00</b>  6x<br/>00 00 771 193</p> <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p> <p><b>71-31114-00</b>  6x<br/>00 00 157 841</p>  | <p><b>71-37732-00</b><br/>50 10 240 658</p>  | <p><b>81-25013-30</b> <br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE<br/>1 → 10/85</p>  <p><b>81-37914-00</b> <br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE<br/>1 → 11/85 →</p>  <p><b>81-37933-00</b> <br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>  |

|                                                                                       |                                                                                   |                                                                                   |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Ltr.  |  |  |
| 9,8 MIDS 06.20.45 B                                                                   | 192-202 kW (261-275 PS) C-Serie<br>G-Serie                                        | 10/82-10/98                                                                       |
| 9,8 MIHR 06.20.45 A41                                                                 | 185 kW (252 PS) TRACER                                                            | 01/91                                                                             |














|                                                                                    |                                                                                    |                                                                                     |                                                                                      |                                                                                                                                                            |                                                                                      |                                                                                                                                     |                                                                                                                                      |                                                                                                                                                                                                                         |                                                                                      |                                                                                      |
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|  |  |  |  |                                                                        |  |                                                 |                                                  |                                                                                                                                     |  |  |
|                                                                                    |                                                                                    |                                                                                     |                                                                                      | <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |                                                                                      | <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>  | <p><b>70-31112-00</b> 12x<br/>50 10 295 494</p>  | <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p>  |                                                                                      |                                                                                      |

RENAULT


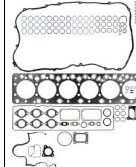
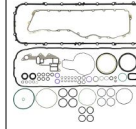

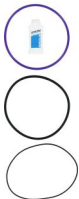

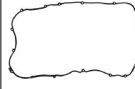













Ltr.     
 9,8 MIPR 06.20.45 A3 222 kW (302 PS)

|                                                                                  |                                                                                                                          |                                                                                  |                                                                                   |                                                                                                                                                   |                                                                                    |                                                                                                                               |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                    |
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|  |                                          |  |  |                                                                 |  |                                             |                                              |                                                                                                                                                                                                                                                                                                                                                      |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |
|                                                                                  | <b>02-31116-02</b><br>50 00 793 734<br> |                                                                                  |                                                                                   | <b>61-31115-00</b> 6x<br>50 10 295 726<br>128 Ø<br>1,25 mm<br> |                                                                                    | <b>71-31116-00</b> 6x<br>50 00 694 271<br> | <b>70-31112-00</b> 12x<br>50 10 295 494<br> | <b>71-31113-00</b>  6x<br>00 00 771 193<br><br><b>71-31114-00</b>  6x<br>00 00 157 841<br> | <b>71-37732-00</b><br>50 10 240 658<br> | <b>81-25013-30</b> <br>50 10 339 722<br>80x100<br>B SL RD PTFE<br> 10/85<br><br><b>81-37914-00</b> <br>50 10 359 806<br>90x110<br>A SL RD PTFE<br> 11/85→<br><br><b>81-37933-00</b> <br>50 10 359 807<br>150x172<br>A SL LD PTFE<br> |                                                                                    |






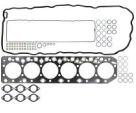

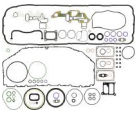


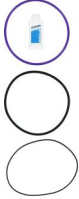




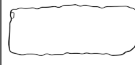

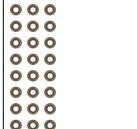








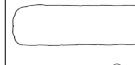








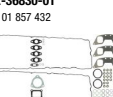
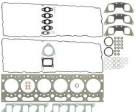

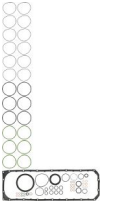

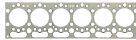




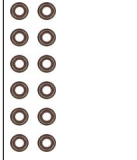








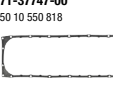





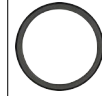














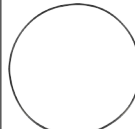
















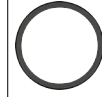
9,8 MIPS 06.20.45 B 176-186 kW (240-253 PS)

|  |                                                                                                                          |  |  |                                                                                                                                                   |  |                                                                                                                               |                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                            |  |
|--|--------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|
|  | <b>02-31116-02</b><br>50 00 793 734<br> |  |  | <b>61-31115-00</b> 6x<br>50 10 295 726<br>128 Ø<br>1,25 mm<br> |  | <b>71-31116-00</b> 6x<br>50 00 694 271<br> | <b>70-31112-00</b> 12x<br>50 10 295 494<br> | <b>71-31113-00</b>  6x<br>00 00 771 193<br><br><b>71-31114-00</b>  6x<br>00 00 157 841<br> 08/93<br><br><b>71-37213-00</b>  6x<br>50 10 295 218<br> 09/93→<br> | <b>71-37732-00</b><br>50 10 240 658<br> |  |
|--|--------------------------------------------------------------------------------------------------------------------------|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|--|

10,8 DTI11 279-338 kW (379-460 PS) C-Serie  
 DTI11-122HH D-Series  
 DTI11-122HI K-Series  
 DTI11-122HJ T-Series  
 01/13

|                                                                                    |                                                                                                                            |                                                                                                                             |                                                                                                                                                                                                                      |                                                                                                                                                  |  |                                                                                                                              |                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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|  | <b>02-36435-04</b><br>74 22 499 254<br> | <b>08-42117-02</b><br>74 22 106 469<br> | <b>15-42947-01</b>  6x<br>74 85 103 699<br> | <b>61-36435-10</b><br>74 20 495 935<br>136 Ø<br>1,25 mm<br> |  | <b>71-11866-00</b><br>74 21 487 571<br> | <b>12-37804-01</b><br>74 20 864 662 (24x)<br><br><b>70-37804-00</b> 24x<br>74 20 864 662<br> | <b>71-37843-00</b> <br>74 20 850 506<br><br><b>71-37892-00</b>  6x<br>74 21 482 601<br> | <b>71-39191-00</b> <br>74 20 812 484<br><br><b>71-42117-00</b><br>74 21 517 690<br> | <b>81-38651-00</b> <br>74 21 347 087<br>136x159<br>A SL RD PTFE<br><br><b>81-37941-00</b> <br>74 08 148 259<br>150x180<br>AB SL LD<br> |
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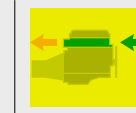
RENAULT

|                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                    |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
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| <p>Ltr.  10,8 DXi 11</p> <p> 243-339 kW (330-460 PS)</p> <p> 10/05</p> <p>KERAX<br/>PREMIUM 2 DISTRIBUTION<br/>PREMIUM 2 LANDER<br/>PREMIUM 2 ROUTE</p> |    |  <p><b>02-36435-02</b><br/>50 01 866 493<br/>+74 20 850 506<br/>+74 21 482 601 (6x)</p>  |  <p><b>08-37748-01</b><br/>50 01 868 169</p>    |  <p><b>15-42947-01</b>  6x<br/>74 85 103 699</p>                                                          |  <p><b>61-36435-10</b><br/>74 20 495 935<br/>136 Ø<br/>1,25 mm</p>        |                                                                                                                                   |  <p><b>71-39074-00</b><br/>74 20 804 638</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  <p><b>12-37804-01</b><br/>74 20 864 662 (24x)</p>  <p><b>70-37804-00</b><br/>74 20 864 662</p>                                                                                                                                                                                                                                                                                                                                                                                                  |  <p><b>71-37843-00</b>  6x<br/>74 20 850 506</p>  <p><b>71-37892-00</b>  6x<br/>74 21 482 601</p>    |  <p><b>71-39191-00</b>  6x<br/>74 20 812 484</p>  <p><b>71-42117-00</b>  6x<br/>74 21 517 690</p>                                                          |  <p><b>81-38651-00</b>  K<br/>74 21 347 087<br/>136x159<br/>A SL RD PTFE</p>  <p><b>81-37941-00</b>  K<br/>74 08 148 259<br/>150x180<br/>AB SL LD</p>         |
| <p>11,1 dCi 11 B/43</p> <p>dCi 11C<br/>dCi 11E<br/>dCi 11G<br/>dCi 11-270</p> <p>195-303 kW (265-412 PS)</p> <p>KERAX<br/>PREMIUM DISTRIBUTION<br/>PREMIUM ROUTE</p> <p>08/00</p>                                                                                                                                                                                                                         |   |  <p><b>02-36830-01</b><br/>50 01 857 432</p>                                            |  <p><b>08-37747-01</b><br/>50 01 855 172</p>   |  <p><b>61-36830-00</b><br/>50 10 477 117<br/>128 Ø<br/>1,3 mm</p>                                                                                                                           |                                                                                                                                                             |  <p><b>71-37697-00</b><br/>50 10 295 777</p>  |  <p><b>12-37802-01</b><br/>50 10 330 133 (12x)</p>  <p><b>70-37802-00</b><br/>50 10 330 133</p>                                                                                                                                                                                                                                                                                                                        |  <p><b>71-33377-00</b>  6x<br/>50 10 477 090</p>  <p><b>71-33378-00</b>  6x<br/>50 10 477 091</p>  <p><b>71-37889-00</b>  3x<br/>50 10 477 331</p>  |  <p><b>71-37747-00</b><br/>50 10 550 818</p>                                                                                                                                                                                                                                                                                                                 |  <p><b>81-37921-00</b>  K<br/>50 01 861 755<br/>90x120<br/>A SL RD PTFE</p>  <p><b>81-37938-00</b>  K<br/>50 10 295 831<br/>160x190<br/>A SL LD PTFE</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <p>11,1 MIDR 06.23.56 A/3</p> <p>MIDR 06.23.56 A/41</p> <p>MIDR 06.23.56 B/41</p> <p>255-288 kW (347-392 PS)</p> <p>ILIADÉ<br/>KERAX<br/>PREMIUM DISTRIBUTION<br/>PREMIUM ROUTE</p> <p>04/96</p>                                                                                                                                                                                                          |  |  <p><b>02-31115-01</b><br/>50 01 834 578</p>                                          |  <p><b>08-37737-01</b><br/>50 01 834 579</p>  |  <p><b>15-37737-01</b>  6x<br/>00 00 157 968 (2x)<br/>+50 03 065 201 (1x)<br/>+50 03 065 159 (1x)</p>  |  <p><b>61-31115-00</b> 6x<br/>50 10 295 726<br/>128 Ø<br/>1,25 mm</p>  |                                                                                                                                 |  <p><b>71-31116-00</b> 6x<br/>50 00 694 271</p>  <p><b>71-37691-00</b>  U 6x<br/>50 10 330 375</p>  <p><b>71-37692-00</b>  0 2x<br/>50 10 330 381</p>  |  <p><b>12-31112-02</b><br/>50 10 295 494 (6x)</p>  <p><b>70-31112-00</b> 6x<br/>50 10 295 494</p>                                                                                                                                                                                                                                                                                                                                                                                             |  <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p>  <p><b>71-37213-00</b>  6x<br/>50 10 295 218</p>  |  <p><b>71-37737-00</b><br/>50 10 330 152</p>                                                                                                                                                                                                                                                                                                                                                                      |  <p><b>81-37914-00</b>  K<br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37933-00</b>  K<br/>50 10 359 807<br/>150x172<br/>A SL LD PTFE</p>  |



**RENAULT**

Ltr. 11,9 MIDR 06.35.40 C 224-228 kW (305-310 PS) R-Serie 10/80-03/89



02-37145-01  
50 01 825 563  
12/85

02-37145-02  
50 00 793 752  
01/86→

08-37736-03  
50 01 830 814

61-37145-00 2x  
50 01 847 781  
139 Ø  
1,4 mm  
MLS

71-37689-00 2x  
50 00 678 440

71-37829-00 2x  
50 00 694 362

71-37879-00 1x  
50 00 666 737

71-37881-00 2x  
50 00 666 736

71-37882-00 50 00 666 738

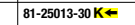
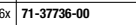
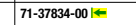
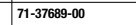
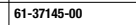
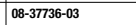
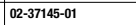
71-37736-00  
50 00 693 229

81-25013-30 K  
50 10 339 722  
80x100  
B SL RD PTFE

81-37934-00 K  
50 03 087 026  
130x150  
A SL LD PTFE

81-37946-00 N  
00 24 472 710  
10x30  
A

11,9 MIDR 06.35.40 H 275 kW (374 PS) R-Serie 10/87-05/90



02-37145-01  
50 01 825 563

02-37145-02  
50 00 793 752  
01/86→

08-37736-03  
50 01 830 814

61-37145-00 2x  
50 01 847 781  
139 Ø  
1,4 mm  
MLS

71-37689-00 2x  
50 00 678 440

71-37834-00 6x  
50 00 693 288

71-37879-00 1x  
50 00 666 737

71-37881-00 2x  
50 00 666 736

71-37882-00 50 00 666 738








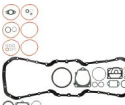
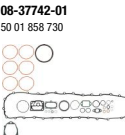


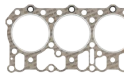



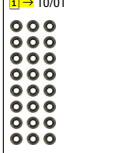
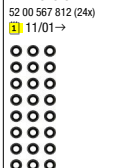

















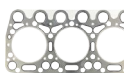

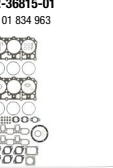
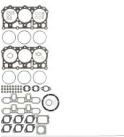



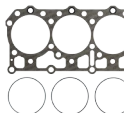
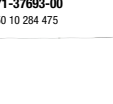
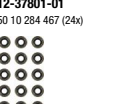
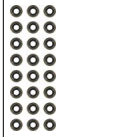






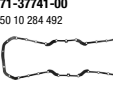








71-37736-00  
50 00 693 229

81-25013-30 K  
50 10 339 722  
80x100  
B SL RD PTFE

81-37934-00 K  
50 03 087 026  
130x150  
A SL LD PTFE

81-37946-00 N  
00 24 472 710  
10x30  
A

RENAULT

|                                                                                                                                                                                                                                                                                                                                                                                |                                                                                  |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                 |                                                                                    |                                                                                                                                                                                                                                                 |                                                                                    |                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.   </p> <p>12,0 MACK E.TECH A/46 295-353 kW (401-480 PS) MAGNUM 05/00<br/> MACK E.TECH B/46<br/> MACK E.TECH C/46</p> |  |  <p><b>02-36810-01</b><br/>50 01 852 973</p>       |  <p><b>08-37741-01</b><br/>50 01 852 974</p>  <p><b>08-37742-01</b><br/>50 01 858 730</p>  |  |  <p><b>61-36810-00</b> 2x<br/>50 01 848 220<br/>127 Ø<br/>2,1 mm</p>       |  |  <p><b>71-37693-00</b> 2x<br/>50 10 284 475</p>    |  <p><b>12-37801-01</b><br/>50 10 284 467 (24x)<br/>11/01→</p>  <p><b>12-42546-01</b><br/>52 00 567 812 (24x)<br/>11/01→</p>  <p><b>70-37801-00</b> 24x<br/>50 10 284 467<br/>11/01→</p>  <p><b>70-42546-00</b> 24x<br/>52 00 567 812<br/>11/01→</p>  |  <p><b>71-37836-00</b>  2x<br/>52 00 540 584</p>  <p><b>71-37884-00</b>  6x<br/>50 10 284 657</p>             |  <p><b>71-37741-00</b><br/>50 10 284 492</p>  <p><b>71-37742-00</b><br/>52 00 523 379</p>  |  <p><b>81-37917-00</b>  <br/>52 00 590 535<br/>B SL RD PTFE</p>  <p><b>81-37937-00</b>  <br/>50 01 834 679<br/>B SL LD PTFE</p>                 |
| <p>12,0 MDS 06.35.40 A 206 kW (280 PS)</p>                                                                                                                                                                                                                                                                                                                                     |                                                                                  |                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                 |                                                                                    | <p><b>61-37145-00</b> 2x<br/>50 01 847 781<br/>139 Ø<br/>1,4 mm<br/>MLS</p>                                                                                  |                                                                                    |                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <p><b>71-37736-00</b><br/>50 00 693 229</p>                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| <p>12,0 MIDR 06.24.65 A/42 287-346 kW (390-471 PS) MAGNUM 09/96<br/> MIDR 06.24.65 B/42<br/> MIDR 06.24.65 C/42</p>                                                                                                                                                                                                                                                            |                                                                                  |  <p><b>02-36815-01</b><br/>50 01 834 963</p>  |  <p><b>08-37741-02</b><br/>50 01 834 964</p>                                                                                                                            |                                                                                    |  <p><b>61-36815-00</b> 2x<br/>50 01 834 870<br/>127 Ø<br/>2,3 mm</p>  |                                                                                    |  <p><b>71-37693-00</b> 2x<br/>50 10 284 475</p> |  <p><b>12-37801-01</b><br/>50 10 284 467 (24x)</p>  <p><b>70-37801-00</b> 24x<br/>50 10 284 467</p>                                                                                                                                                                                                                                                                                                                 |  <p><b>71-37836-00</b>  2x<br/>52 00 540 584</p>  <p><b>71-37884-00</b>  6x<br/>50 10 284 657</p>  |  <p><b>71-37741-00</b><br/>50 10 284 492</p>                                                                                                                             |  <p><b>81-37917-00</b>  <br/>52 00 590 535<br/>B SL RD PTFE</p>  <p><b>81-37937-00</b>  <br/>50 01 834 679<br/>B SL LD PTFE</p>  |








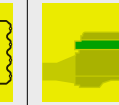
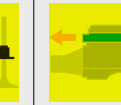
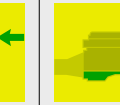
































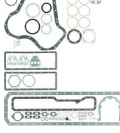





























**RENAULT**  
 Ltr. **1**  
 12.0 MIDR 06.35.40 206 kW (280 PS) TBH 01/77-06/80

|  |                                             |                                             |  |                                                                             |  |                                                |  |                                                                                                                                                                                              |                                             |                                                                                                                                                                                                                                         |  |
|--|---------------------------------------------|---------------------------------------------|--|-----------------------------------------------------------------------------|--|------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  |                                             |                                             |  |                                                                             |  |                                                |  |                                                                                                                                                                                              |                                             |                                                                                                                                                                                                                                         |  |
|  | <p><b>02-37145-01</b><br/>50 01 825 563</p> | <p><b>08-37736-03</b><br/>50 01 830 814</p> |  | <p><b>61-37145-00</b> 2x<br/>50 01 847 781<br/>139 Ø<br/>1,4 mm<br/>MLS</p> |  | <p><b>71-37689-00</b> 2x<br/>50 00 678 440</p> |  | <p><b>71-37829-00</b>  2x<br/>50 00 694 362</p> <p><b>71-37879-00</b>  1x<br/>50 00 666 737</p> <p><b>71-37881-00</b>  2x<br/>50 00 666 736</p> <p><b>71-37882-00</b> <br/>50 00 666 738</p> | <p><b>71-37736-00</b><br/>50 00 693 229</p> | <p><b>81-25013-30</b> <b>K</b><br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p> <p><b>81-37934-00</b> <b>K</b><br/>50 03 087 026<br/>130x150<br/>A SL LD PTFE</p> <p><b>81-37946-00</b> <b>N</b><br/>00 24 472 710<br/>10x30<br/>A</p> |  |









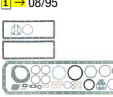



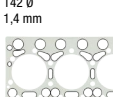


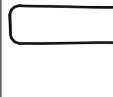


















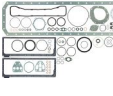

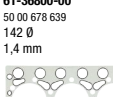
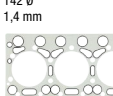

















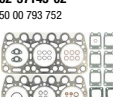
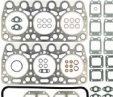






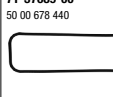












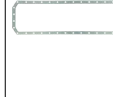
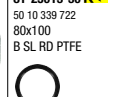






12.0 MIDR 06.35.40 G 247-259 kW (336-352 PS) CBH CLM R-Serie 03/86-10/92

|  |                                                                                                                |                                             |  |                                                                             |  |                                                |                                                                                                 |                                                                                                                                                                                              |                                             |                                                                                                                                                                                                                                         |
|--|----------------------------------------------------------------------------------------------------------------|---------------------------------------------|--|-----------------------------------------------------------------------------|--|------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>02-37145-02</b><br/>50 00 793 752<br/> 05/88</p> <p><b>02-37145-01</b><br/>50 01 825 563<br/> 06/88→</p> | <p><b>08-37736-03</b><br/>50 01 830 814</p> |  | <p><b>61-37145-00</b> 2x<br/>50 01 847 781<br/>139 Ø<br/>1,4 mm<br/>MLS</p> |  | <p><b>71-37689-00</b> 2x<br/>50 00 678 440</p> | <p><b>12-37798-01</b><br/>50 01 859 093 (6x)</p> <p><b>70-37798-00</b> 6x<br/>50 01 859 093</p> | <p><b>71-37834-00</b>  6x<br/>50 00 693 288</p> <p><b>71-37879-00</b>  1x<br/>50 00 666 737</p> <p><b>71-37881-00</b>  2x<br/>50 00 666 736</p> <p><b>71-37882-00</b> <br/>50 00 666 738</p> | <p><b>71-37736-00</b><br/>50 00 693 229</p> | <p><b>81-25013-30</b> <b>K</b><br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p> <p><b>81-37934-00</b> <b>K</b><br/>50 03 087 026<br/>130x150<br/>A SL LD PTFE</p> <p><b>81-37946-00</b> <b>N</b><br/>00 24 472 710<br/>10x30<br/>A</p> |
|--|----------------------------------------------------------------------------------------------------------------|---------------------------------------------|--|-----------------------------------------------------------------------------|--|------------------------------------------------|-------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|


















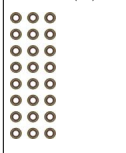





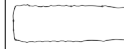


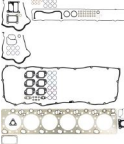
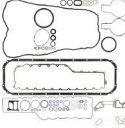








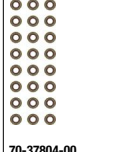


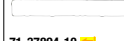



















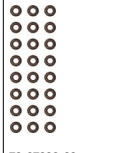












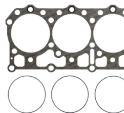

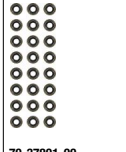










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| RENAULT                                                                               |                                                                                   |                                                                                   |             |     |                                                                                                                                   |                                                                                                                                    |  |                                                                       |  |                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ltr.  |  |  |             |                                                                                     |                                                                                                                                                                                                                   |                                                                                                                                                                                                                     |                                                                                    |                                                                                                                                                         |                                                                                    |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 12,0 MIDR 06.35.40 G                                                                  | 259 kW (352 PS)                                                                   | CBH<br>MAJOR<br>R-Serie                                                           | 01/90-01/93 |     | <b>02-37145-01</b><br>50 01 825 563<br><br>     | <b>08-37736-03</b><br>50 01 830 814<br><br>     |                                                                                    | <b>61-37145-00</b> 2x<br>50 01 847 781<br>139 Ø<br>1,4 mm<br>MLS<br> |                                                                                    | <b>71-37689-00</b> 2x<br>50 00 678 440<br>   | <b>12-37798-01</b> 6x<br>50 01 859 093 (6x)<br><br><br><br><b>70-37798-00</b><br>50 01 859 093<br>                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>71-37834-00</b>  6x<br>50 00 693 288<br><br><b>71-37879-00</b>  1x<br>50 00 666 737<br><br><b>71-37881-00</b>  2x<br>50 00 666 736<br><br><b>71-37882-00</b> <br>50 00 666 738<br> | <b>71-37736-00</b><br>50 00 693 229<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>81-25013-30</b> <br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-37934-00</b> <br>50 03 087 026<br>130x150<br>A SL LD PTFE<br><br><b>81-37946-00</b> <b>N</b><br>00 24 472 710<br>10x30<br>A<br> |
| 12,0 MIDR 06.35.40 H                                                                  | 275-283 kW (374-385 PS)                                                           | CBH<br>CLM<br>MAGNUM<br>MAJOR<br>R-Serie                                          | 01/90-10/96 |    | <b>02-37145-01</b><br>50 01 825 563<br><br>     | <b>08-37736-03</b><br>50 01 830 814<br><br>     |                                                                                    | <b>61-37145-00</b> 2x<br>50 01 847 781<br>139 Ø<br>1,4 mm<br>MLS<br> |                                                                                    | <b>71-37689-00</b> 2x<br>50 00 678 440<br>   | <b>71-37834-00</b>  6x<br>50 00 693 288<br><br><b>71-37879-00</b>  1x<br>50 00 666 737<br><br><b>71-37881-00</b>  2x<br>50 00 666 736<br><br><b>71-37882-00</b> <br>50 00 666 738<br> | <b>71-37736-00</b><br>50 00 693 229<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | <b>81-25013-30</b> <br>50 10 339 722<br>80x100<br>B SL RD PTFE<br><br><b>81-37934-00</b> <br>50 03 087 026<br>130x150<br>A SL LD PTFE<br><br><b>81-37946-00</b> <b>N</b><br>00 24 472 710<br>10x30<br>A<br> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 12,0 MIDR 06.35.40 J1                                                                 | 305-314 kW (415-427 PS)                                                           | MAJOR                                                                             | 04/92-10/96 |  | <b>02-36800-01</b><br>50 01 830 802<br><br> | <b>08-37736-01</b><br>50 01 830 801<br><br> |                                                                                    | <b>61-36800-00</b> 2x<br>50 00 678 639<br>142 Ø<br>1,4 mm<br>      |                                                                                    | <b>71-37689-00</b> 2x<br>50 00 678 440<br> | <b>71-37832-00</b>  2x<br>50 00 693 159<br><br><b>71-37878-00</b>  4x<br>50 10 248 715<br>                                                                                                                                                                                                                                                                                                                                                                                                                                   | <b>71-37736-00</b><br>50 00 693 229<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | <b>81-37914-00</b> <br>50 10 359 806<br>90x110<br>A SL RD PTFE<br><br><b>81-37934-00</b> <br>50 03 087 026<br>130x150<br>A SL LD PTFE<br>                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |





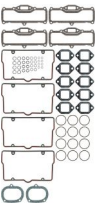

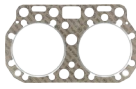

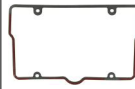













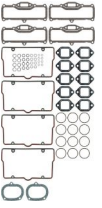



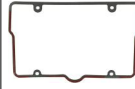












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| <p>Ltr.   </p> <p>12,0 MIDR 06.35.40 J/3<br/>MIDR 06.35.40 L1<br/>MIDR 06.35.40 M3<br/>MIDR 06.35.40 N/3</p> <p>236-314 kW (321-427 PS)</p> <p>CBH<br/>CLM<br/>MAGNUM<br/>MAJOR</p> <p>05/91-10/98</p> |   |  <p><b>02-36800-01</b><br/>50 01 830 802</p>    |  <p><b>08-37736-01</b><br/>50 01 830 801<br/>1 → 08/95</p>  <p><b>08-37736-02</b><br/>50 01 834 315<br/>1 → 09/95 →</p>  |   |  <p><b>61-36800-00</b> 2x<br/>50 00 678 639<br/>142 Ø<br/>1,4 mm</p>           |   |  <p><b>71-37689-00</b> 2x<br/>50 00 678 440</p>   |                                                                                                                                                                                                                                                                         |  <p><b>71-37832-00</b>  2x<br/>50 00 693 159</p>  <p><b>71-37878-00</b>  4x<br/>50 10 248 715</p>                                                                                                                                                                                                                               |  <p><b>71-37736-00</b><br/>50 00 693 229</p>   |  <p><b>81-37914-00</b>  K<br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37934-00</b>  K<br/>50 03 087 026<br/>130x150<br/>A SL LD PTFE</p>                                                                                                                                                                                                                                              |
| <p>12,0 MIDR 06.35.40 J/3<br/>MIDR 06.35.40 P/41</p> <p>305 kW (415 PS)</p> <p>MAGNUM<br/>MAJOR</p> <p>04/92-12/96</p>                                                                                                                                                                                                                                                                                                                                   |  |  <p><b>02-36800-01</b><br/>50 01 830 802</p>   |  <p><b>08-37736-02</b><br/>50 01 834 315</p>                                                                                                                                                             |  |  <p><b>61-36800-00</b> 2x<br/>50 00 678 639<br/>142 Ø<br/>1,4 mm</p>          |  |  <p><b>71-37689-00</b> 2x<br/>50 00 678 440</p>  |                                                                                                                                                                                                                                                                        |  <p><b>71-37832-00</b>  2x<br/>50 00 693 159</p>  <p><b>71-37878-00</b>  4x<br/>50 10 248 715</p>                                                                                                                                                                                                                              |  <p><b>71-37736-00</b><br/>50 00 693 229</p>  |  <p><b>81-37914-00</b>  K<br/>50 10 359 806<br/>90x110<br/>A SL RD PTFE</p>  <p><b>81-37934-00</b>  K<br/>50 03 087 026<br/>130x150<br/>A SL LD PTFE</p>                                                                                                                                                                                                                                             |
| <p>12,0 MIDS 06.35.40 D</p> <p>208 kW (283 PS)</p> <p>CBH<br/>CLM</p> <p>04/86-10/92</p>                                                                                                                                                                                                                                                                                                                                                                 |  |  <p><b>02-37145-02</b><br/>50 00 793 752</p>                                                                                    |  <p><b>08-37736-03</b><br/>50 01 830 814</p>                                                                                                                                                             |  |  <p><b>61-37145-00</b> 2x<br/>50 01 847 781<br/>139 Ø<br/>1,4 mm<br/>MLS</p>  |  |  <p><b>71-37689-00</b> 2x<br/>50 00 678 440</p>  |  <p><b>12-37798-01</b><br/>50 01 859 093 (6x)</p>  <p><b>70-37798-00</b><br/>50 01 859 093</p>  |  <p><b>71-37834-00</b>  6x<br/>50 00 693 288</p>  <p><b>71-37879-00</b>  2x<br/>50 00 666 737</p>  <p><b>71-37881-00</b>  2x<br/>50 00 666 736</p>  |  <p><b>71-37736-00</b><br/>50 00 693 229</p>  |  <p><b>81-25013-30</b>  K<br/>50 10 339 722<br/>80x100<br/>B SL RD PTFE</p>  <p><b>81-37934-00</b>  K<br/>50 03 087 026<br/>130x150<br/>A SL LD PTFE</p>  <p><b>81-37946-00</b>  N<br/>00 24 472 710<br/>10x30<br/>A</p>  |

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|                                                                                              |                                                                                   |                                                                                   |                                                                                   |                                                                                                                                                  |                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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| <p>Ltr. </p> |  |  |  |                                                               |                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                            |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p>12,1 DXi 12</p>                                                                           | <p>324-353 kW (441-480 PS)</p>                                                    | <p>MAGNUM</p>                                                                     | <p>10/04-04/06</p>                                                                | <p><b>01-36260-03</b><br/>50 01 866 153<br/>+74 03 099 100</p>  | <p><b>02-36260-03</b><br/>50 01 866 152<br/>+74 20 463 858<br/>+74 08 170 959 (6x)</p>  | <p><b>61-36260-10</b><br/>74 03 099 100<br/>147 Ø<br/>1,25 mm</p>                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>15-36526-01</b></p>  <p><b>71-36526-00</b><br/>74 20 710 235</p>  | <p><b>12-37804-01</b><br/>74 20 864 662 (24x)</p>  <p><b>70-37804-00</b><br/>74 20 864 662</p>      | <p><b>71-37187-00</b>  6x<br/>74 20 463 858</p>  <p><b>71-33889-00</b>  6x<br/>74 08 170 959</p>          | <p><b>71-37749-00</b><br/>74 20 532 272</p>                                                                                                                                                                                                                                                                                                                 | <p><b>81-35206-10</b> <br/>74 85 108 352<br/>180x205<br/>A SL PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <p>12,8 DT113<br/>DT113-122HK<br/>DT113-122HL<br/>DT113-122HM</p>                            | <p>323-382 kW (439-520 PS)</p>                                                    | <p>C-Serie<br/>K-Serie<br/>T-Serie</p>                                            | <p>01/13</p>                                                                      | <p><b>02-36855-03</b><br/>74 22 164 943</p>                     | <p><b>08-37751-02</b><br/>74 21 581 522</p>                                            | <p><b>15-76926-06</b>  6x<br/>74 00 270 950</p>      | <p><b>61-36855-10</b><br/>74 21 510 072<br/>147 Ø</p>                                                                                                      | <p><b>71-13208-00</b><br/>74 22 777 560</p>                                                                                                                                            | <p><b>12-37804-01</b><br/>74 20 864 662 (24x)</p>  <p><b>70-37804-00</b><br/>74 20 864 662</p>                                                                                                                                                                                  | <p><b>71-37846-00</b>  6x<br/>74 20 805 850</p>  <p><b>71-37894-10</b>  6x<br/>74 20 855 371</p>   | <p><b>71-37751-00</b> <br/>74 20 541 940</p>  <p><b>71-39192-10</b> <br/>74 21 293 367</p>                                            | <p><b>81-38651-00</b> <br/>74 21 347 087<br/>136x159<br/>A SL RD PTFE</p>  <p><b>81-35206-10</b> <br/>74 85 108 352<br/>180x205<br/>A SL PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>    |
| <p>12,8 DXi 13</p>                                                                           | <p>323-382 kW (440-520 PS)</p>                                                    | <p>KERAX<br/>MAGNUM</p>                                                           | <p>05/06</p>                                                                      | <p><b>02-36855-01</b><br/>50 01 867 441</p>                    | <p><b>08-37751-01</b><br/>50 01 867 442</p>                                            | <p><b>15-76926-06</b>  6x<br/>74 00 270 950</p>                                                                                      | <p><b>61-36855-10</b><br/>74 21 510 072<br/>147 Ø</p>                                                                                                      | <p><b>71-37703-00</b><br/>74 20 538 793</p>                                                                                                                                            | <p><b>12-37806-01</b><br/>74 20 802 229 (24x)</p>  <p><b>70-37806-00</b><br/>74 20 802 229</p>                                                                                                                                                                               | <p><b>71-37846-00</b>  6x<br/>74 20 805 850</p>  <p><b>71-37894-10</b>  6x<br/>74 20 855 371</p>  | <p><b>71-37751-00</b><br/>74 20 541 940</p>                                                                                                                                                                                                                                                                                                                                                    | <p><b>81-38651-00</b> <br/>74 21 347 087<br/>136x159<br/>A SL RD PTFE</p>  <p><b>81-35206-10</b> <br/>74 85 108 352<br/>180x205<br/>A SL PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |
| <p>12,8 MIDR 06.24.65 B/42</p>                                                               | <p>316 kW (430 PS)</p>                                                            | <p>MAGNUM</p>                                                                     | <p>09/96</p>                                                                      | <p><b>02-36815-01</b><br/>50 01 834 963</p>                   | <p><b>08-37741-02</b><br/>50 01 834 964</p>                                          | <p><b>61-36815-00</b> 2x<br/>50 01 834 870<br/>127 Ø<br/>2,3 mm</p>                                                                                                                                                                                                                                                                                                                                                                                                               | <p><b>71-37693-00</b> 2x<br/>50 10 284 475</p>                                                                                                           | <p><b>12-37801-01</b><br/>50 10 284 467 (24x)</p>  <p><b>70-37801-00</b><br/>50 10 284 467</p>  | <p><b>71-37836-00</b>  2x<br/>52 00 540 584</p>  <p><b>71-37884-00</b>  6x<br/>50 10 284 657</p>  | <p><b>71-37741-00</b><br/>50 10 284 492</p>                                                                                                                                                                                                                                                                                                               | <p><b>81-37917-00</b> <br/>52 00 590 535<br/>B SL RD PTFE</p>  <p><b>81-37937-00</b> <br/>50 01 834 679<br/>B SL LD PTFE</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

RENAULT

|                                                                                                                                                                                                                               |                                                                                   |                                                                                                                                                                                                                |                                             |                                                                                                                                         |                                                                                                                                                            |                                                                                     |                                                                                                                                    |                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>Ltr.  16,4 Mack-EE9-560 412 kW (560 PS) MAGNUM  04/96</p> |   |  <p><b>02-11113-01</b><br/>52 00 519 712</p>  | <p><b>08-11233-01</b><br/>50 01 832 284</p> | <p><b>15-10185-01</b>  8x<br/>50 00 823 015 (3x)</p> | <p><b>61-10125-00</b> 4x<br/>50 00 823 025<br/>151,5 Ø<br/>1,75 mm</p>  |   | <p><b>71-11113-00</b> 4x<br/>50 01 834 126</p>  |   | <p><b>71-11232-00</b>  4x<br/>50 00 823 055</p>  <p><b>71-11114-00</b>  10x<br/>52 00 294 767</p>  | <p><b>71-11233-00</b><br/>52 00 368 558</p>  | <p><b>81-10443-00</b>  <br/>50 00 823 113<br/>B PTFE</p>  <p><b>81-37937-00</b>  <br/>50 01 834 679<br/>B SL LD PTFE</p>  |
| <p>16,5 EE9-502 Mack-EE9-530 368-390 kW (500-530 PS) MAGNUM 09/90</p>                                                                                                                                                         |  | <p><b>02-11113-01</b><br/>52 00 519 712</p>                                                                                   | <p><b>08-11233-01</b><br/>50 01 832 284</p> | <p><b>15-10185-01</b>  8x<br/>50 00 823 015 (3x)</p> | <p><b>61-10125-00</b> 4x<br/>50 00 823 025<br/>151,5 Ø<br/>1,75 mm</p>  |  | <p><b>71-11113-00</b> 4x<br/>50 01 834 126</p>  |  | <p><b>71-11232-00</b>  4x<br/>50 00 823 055</p>  <p><b>71-11114-00</b>  10x<br/>52 00 294 767</p>  | <p><b>71-11233-00</b><br/>52 00 368 558</p>  | <p><b>81-10443-00</b>  <br/>50 00 823 113<br/>B PTFE</p>  <p><b>81-37937-00</b>  <br/>50 01 834 679<br/>B SL LD PTFE</p>  |

# SCANIA



|            |          |
|------------|----------|
| <b>D</b>   |          |
| D 11       | 349      |
| D 11 R 23  | 349      |
| D 14       | 373      |
| D 8        | 345      |
| D 8 R 01   | 345      |
| D 8.01 B09 | 345      |
| D 8.02 B09 | 345      |
| DC 07.101  | 345      |
| DC 07.108  | 345      |
| DC 07.109  | 345      |
| DC 07.110  | 345      |
| DC 07.111  | 345      |
| DC 07.112  | 345      |
| DC 07.113  | 345      |
| DC 09.101  | 346      |
| DC 09.108  | 346      |
| DC 09.109  | 346      |
| DC 09.110  | 346      |
| DC 09.111  | 346      |
| DC 09.112  | 346      |
| DC 09.113  | 346      |
| DC 09.114  | 346      |
| DC 09.115  | 346      |
| DC 09.E02  | 346      |
| DC 11.01   | 351      |
| DC 11.02   | 351      |
| DC 11.03   | 351      |
| DC 11.04   | 351      |
| DC 11.07   | 354-355  |
| DC 11.08   | 355      |
| DC 11.09   | 355      |
| DC 12.01   | 361      |
| DC 12.02   | 364      |
| DC 12.03   | 364, 366 |
| DC 12.06   | 371      |
| DC 12.09   | 371      |
| DC 12.10   | 371      |
| DC 12.13   | 371      |
| DC 12.14   | 371      |
| DC 12.15   | 371      |
| DC 12.17   | 371      |
| DC 12.18   | 371      |
| DC 12.22   | 371      |
| DC 12.23   | 371      |



|           |         |
|-----------|---------|
| DC 12.24  | 371     |
| DC 12.26  | 371     |
| DC 13.05  | 371-372 |
| DC 13.06  | 372     |
| DC 13.07  | 372     |
| DC 13.08  | 372     |
| DC 13.10  | 372     |
| DC 13.101 | 372     |
| DC 13.102 | 372     |
| DC 13.103 | 372     |
| DC 13.104 | 372     |
| DC 13.106 | 372     |
| DC 13.107 | 372     |
| DC 13.108 | 372     |
| DC 13.109 | 372     |
| DC 13.11  | 372     |
| DC 13.110 | 372     |
| DC 13.111 | 372     |
| DC 13.112 | 372     |
| DC 13.113 | 372     |
| DC 13.114 | 372     |
| DC 13.115 | 372     |
| DC 13.116 | 372     |
| DC 13.119 | 372     |
| DC 13.120 | 372     |
| DC 13.121 | 372     |
| DC 13.124 | 372     |
| DC 13.125 | 372     |
| DC 13.141 | 373     |
| DC 13.147 | 372     |
| DC 13.148 | 373     |
| DC 13.155 | 373     |
| DC 16.01  | 374     |
| DC 16.02  | 374     |
| DC 16.03  | 375     |
| DC 16.04  | 375     |
| DC 16.05  | 375     |
| DC 16.06  | 375-376 |
| DC 16.08  | 375     |
| DC 16.09  | 375-376 |
| DC 16.101 | 376     |
| DC 16.102 | 376     |
| DC 16.103 | 377     |
| DC 16.105 | 377     |
| DC 16.106 | 377     |



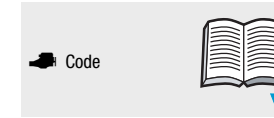
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| DC 16.21      | 375     |
| DC 9.01       | 346     |
| DC 9.02       | 346     |
| DC 9.03       | 346     |
| DC 9.04       | 346     |
| DC 9.05       | 346     |
| DC 9.06       | 346     |
| DC 9.101      | 346     |
| DC 9.102      | 346     |
| DC 9.109      | 346     |
| DC 9.11       | 347     |
| DC 9.12       | 347     |
| DC 9.13       | 347     |
| DC 9.16       | 347     |
| DC 9.17       | 347     |
| DC 9.18       | 347     |
| DC 9.20       | 348     |
| DN 11.01      | 352     |
| DN 11.01 B10  | 352     |
| DN 11.01 C 09 | 352     |
| DN 11.04 B10  | 352     |
| DN 11.04 C 01 | 352     |
| DN 11.06      | 352     |
| DN 11.06 B    | 352     |
| DN 11.06 C    | 352     |
| DN 11.07      | 352     |
| DN 11.08      | 352     |
| DN 11.08 B01  | 352     |
| DN 8.01       | 345     |
| DN 9.01       | 346     |
| DS 11         | 350     |
| DS 11.01      | 350     |
| DS 11.01 B 06 | 350     |
| DS 11.02      | 350     |
| DS 11.10      | 350     |
| DS 11.14      | 356     |
| DS 11.15      | 357-358 |
| DS 11.15 B    | 350     |
| DS 11.18      | 350     |
| DS 11.22      | 350     |
| DS 11.23      | 350     |



|               |     |
|---------------|-----|
| DS 11.25      | 350 |
| DS 11.34      | 359 |
| DS 11.34 B    | 350 |
| DS 11.34 B0 6 | 350 |
| DS 11.34 C    | 350 |
| DS 11.71      | 350 |
| DS 11.71 C    | 350 |
| DS 11.72      | 350 |
| DS 11.73      | 360 |
| DS 11.73 B    | 350 |
| DS 11.74      | 350 |
| DS 11.74 C    | 350 |
| DS 11.75      | 360 |
| DS 11.76      | 350 |
| DS 11.77      | 350 |
| DS 11.78      | 350 |
| DS 14         | 373 |
| DS 14 LB 05   | 373 |
| DS 14 LB 08   | 373 |
| DS 14.01      | 373 |
| DS 14.01 L 01 | 373 |
| DS 14.06      | 374 |
| DS 14.06 L 01 | 373 |
| DS 14.07      | 373 |
| DS 8          | 345 |
| DS 8.01       | 345 |
| DS 8.01 B10   | 345 |
| DS 8.01 B11   | 345 |
| DS 8.01 B12   | 345 |
| DS 8.05       | 345 |
| DS 8.05 B     | 345 |
| DS 8.06       | 345 |
| DS 9.01       | 346 |
| DS 9.02       | 346 |
| DS 9.03 B 01  | 346 |
| DS 9.03 B 02  | 346 |
| DS 9.05       | 346 |
| DS 9.05 B 01  | 347 |
| DS 9.05 B 02  | 346 |
| DS 9.06       | 346 |
| DS 9.08       | 346 |
| DSC 11.01     | 352 |
| DSC 11.06     | 353 |
| DSC 11.08     | 353 |
| DSC 11.13     | 353 |












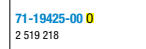

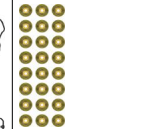

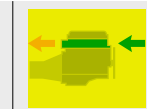

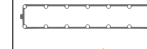









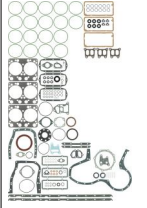
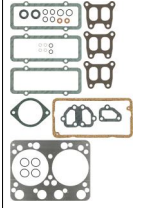
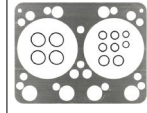











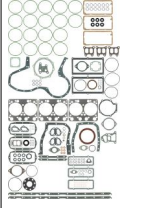
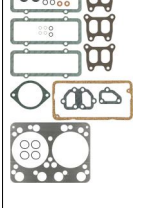
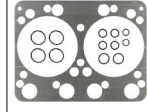










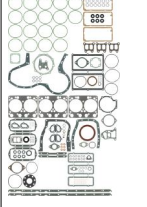
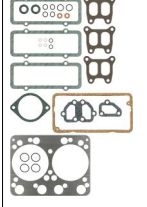
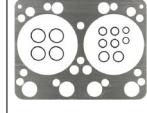












|                |              |
|----------------|--------------|
| DSC 11.16      | 353          |
| DSC 11.17      | 353          |
| DSC 11.18      | 353          |
| DSC 11.21      | 353          |
| DSC 11.22      | 353          |
| DSC 11.23      | 353          |
| DSC 11.24      | 353          |
| DSC 11.30      | 353          |
| DSC 11.35      | 353          |
| DSC 11.39      | 353          |
| DSC 11.70      | 353          |
| DSC 11.79      | 361          |
| DSC 11.81      | 353          |
| DSC 12.01      | 362-363      |
| DSC 12.02      | 362-363, 365 |
| DSC 12.05      | 367, 369-370 |
| DSC 14.01      | 374          |
| DSC 14.02      | 374          |
| DSC 14.03      | 374          |
| DSC 14.03 L07  | 374          |
| DSC 14.04      | 374          |
| DSC 14.05      | 374          |
| DSC 14.06      | 374          |
| DSC 14.07 L 01 | 374          |
| DSC 14.08      | 374          |
| DSC 14.09      | 374          |
| DSC 14.10      | 374          |
| DSC 14.13      | 374          |
| DSC 14.15      | 374          |
| DSC 14.16      | 374          |
| DSC 9.01       | 346          |
| DSC 9.02       | 346          |
| DSC 9.07       | 346          |
| DSC 9.08       | 346          |
| DSC 9.09       | 346          |
| DSC 9.10       | 346          |
| DSC 9.11       | 346, 348     |
| DSC 9.12       | 346          |
| DSC 9.13       | 346          |
| DSC 9.15       | 346          |
| DSI 8.01       | 345          |
| DSI 8.01 B     | 345          |
| DT 12.02       | 361, 366     |
| DT 12.03       | 361          |
| DT 12.06       | 371          |













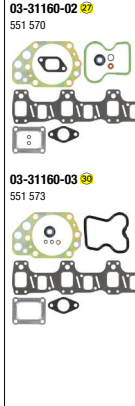
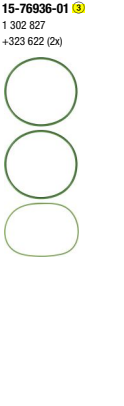


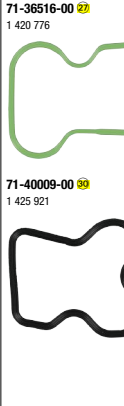
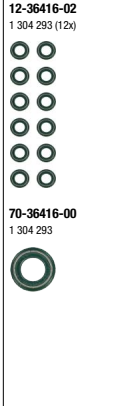
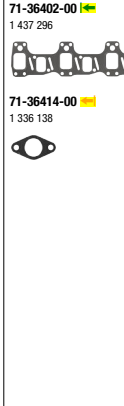











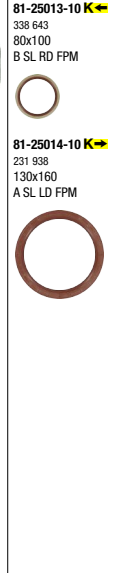


|           |     |
|-----------|-----|
| DT 12.08  | 361 |
| DT 12.11  | 371 |
| DT 12.12  | 371 |
| DT 12.14  | 371 |
| DT 12.17  | 371 |
| DT 12.18  | 371 |
| DTC 11.01 | 353 |
| DTC 11.02 | 353 |



| <p><b>SCANIA</b></p>  <p>DC 07.101<br/>DC 07.108<br/>DC 07.109<br/>DC 07.110<br/>DC 07.111<br/>DC 07.112<br/>DC 07.113</p> <p>10/13<br/><b>[NEW]</b></p> |                                                                                                                                        |                                              |  |  |  <p><b>61-37980-00</b><br/>2 171 474<br/>109,5 Ø<br/>1,2 mm<br/>MLS</p>  |  <p><b>14-11227-01</b><br/>2 171 470 (26x)</p>  |  <p><b>71-11226-00 U</b><br/>2 171 485</p>  <p><b>71-19425-00 O</b><br/>2 519 218</p>  |  <p><b>12-40336-02</b><br/>2 713 709 (24x)</p>  <p><b>70-40336-00</b> 24x</p>                                                                                                    |  <p><b>71-11229-00 I</b> <br/>2 171 374</p>  <p><b>71-11228-00</b>  6x<br/>2 713 703</p>  |  <p><b>71-11225-00</b><br/>2 171 400</p>                                                                                                                                                                                                                                                                                  |  <p><b>81-10603-00 K</b> <br/>2 660 147<br/>70x100<br/>A SL RD</p>  <p><b>81-10664-00 K</b> <br/>2 847 739<br/>A SL LD</p>  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>D 8<br/>D 8 R 01<br/>D 8.01 B09<br/>D 8.02 B09</p>                                                                                                                                                                                   | <p><b>01-25380-06</b><br/>550 180</p>                                                                                                 | <p><b>02-25380-02</b> 3x<br/>550 182</p>    |                                                                                   |                                                                                    | <p><b>61-25380-10</b> 3x<br/>257 381<br/>+271 983 (2x)<br/>+332 448 (4x)<br/>+332 450 (4x)<br/>+332 452 (2x)<br/>131,5 Ø<br/>1,2 mm</p>                    |                                                                                                                                                                                                                      | <p><b>71-12998-00</b> 3x<br/>258 458</p>                                                                                                                                                                                                                    | <p><b>71-25039-10 I</b> <br/>277 662</p>  <p><b>71-23821-20</b>  3x<br/>257 209</p>          | <p><b>10-25031-03</b><br/>550 037</p>                                                                                                                                                                                                                                                                                                                                                                                                | <p><b>81-25013-10 K</b> <br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10 K</b> <br/>231 938<br/>130x160<br/>A SL LD FPM</p>          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p>DS 8<br/>DS 8.01<br/>DS 8.01 B10<br/>DS 8.01 B11<br/>DS 8.01 B12</p>                                                                                                                                                                 | <p><b>01-25380-07</b><br/>550 189<br/> 01/80 →</p>  | <p><b>02-25380-02</b> 3x<br/>550 182</p>   |                                                                                   |                                                                                    | <p><b>61-25380-10</b> 3x<br/>257 381<br/>+271 983 (2x)<br/>+332 448 (4x)<br/>+332 450 (4x)<br/>+332 452 (2x)<br/>131,5 Ø<br/>1,2 mm</p>                   |                                                                                                                                                                                                                      | <p><b>71-12998-00</b> 3x<br/>258 458</p>                                                                                                                                                                                                                    | <p><b>71-25039-10 I</b> <br/>277 662</p>  <p><b>71-23821-20</b>  3x<br/>257 209</p>          | <p><b>10-25031-03</b><br/>550 037</p>                                                                                                                                                                                                                                                                                                                                                                                                | <p><b>81-25013-10 K</b> <br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10 K</b> <br/>231 938<br/>130x160<br/>A SL LD FPM</p>        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <p>DN 8.01<br/>DSI 8.01<br/>DSI 8.01 B<br/>DS 8.05<br/>DS 8.05 B<br/>DS 8.06</p>                                                                                                                                                        | <p><b>01-25380-07</b><br/>550 189</p>                                                                                               | <p><b>02-25380-02</b> 3x<br/>550 182</p>  |                                                                                   |                                                                                    | <p><b>61-25380-10</b> 3x<br/>257 381<br/>+271 983 (2x)<br/>+332 448 (4x)<br/>+332 450 (4x)<br/>+332 452 (2x)<br/>131,5 Ø<br/>1,2 mm</p>                  |                                                                                                                                                                                                                      | <p><b>71-12998-00</b> 3x<br/>258 458</p>                                                                                                                                                                                                                  | <p><b>71-25039-10 I</b> <br/>277 662</p>  <p><b>71-23821-20</b>  3x<br/>257 209</p>  | <p><b>10-25031-03</b><br/>550 037</p>                                                                                                                                                                                                                                                                                                                                                                                              | <p><b>81-25013-10 K</b> <br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10 K</b> <br/>231 938<br/>130x160<br/>A SL LD FPM</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

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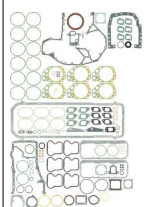


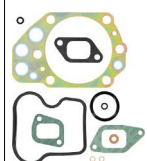


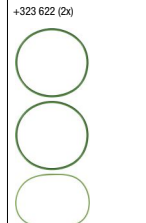

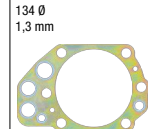



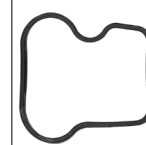
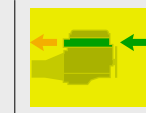

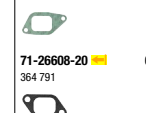








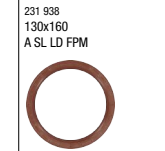

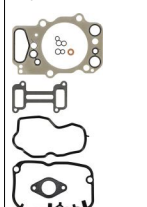

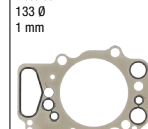
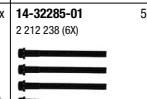

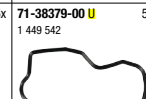




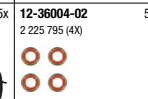


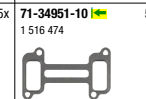






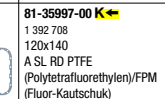





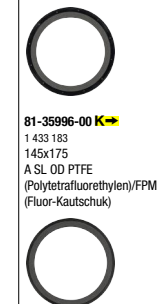
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|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>DC 09.E02<br/>DC 09.101<br/>DC 9.101<br/>DC 9.102<br/>DC 09.108<br/>DC 09.109<br/>DC 9.109<br/>DC 09.110<br/>DC 09.111<br/>DC 09.112<br/>DC 09.113<br/>DC 09.114<br/>DC 09.115</p>                                                                           |                      | <p>01/03</p>                          |                                      |                                                          |                                                             |                                           |                                            |                                           |                                          |                                                                    |                                                                    |
| <p>DC 9.01<br/>DC 9.02<br/>DC 9.03<br/>DC 9.04<br/>DC 9.05<br/>DC 9.06</p>                                                                                                                                                                                      | <p>01/96-09/10</p>  | <p>03-38305-02 5x<br/>2 117 945</p>  |                                                                                                                       | <p>61-38305-10 5x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  | <p>14-32285-01<br/>2 212 238 (6x)</p>                      | <p>71-38379-00 U<br/>1 449 542</p>       | <p>12-36004-02 5x<br/>2 225 795 (4x)</p>  | <p>71-34951-10 I 5x<br/>1 516 474</p>    | <p>71-12410-00<br/>1 520 503</p>        | <p>81-42913-00 K 5x<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  |                                                                                                                                                      |
| <p>DN 9.01<br/>DS 9.01<br/>DSC 9.01<br/>DS 9.02<br/>DSC 9.02<br/>DS 9.03 B 01<br/>DS 9.03 B 02<br/>DS 9.05<br/>DS 9.05 B 02<br/>DS 9.06<br/>DSC 9.07<br/>DS 9.08<br/>DSC 9.08<br/>DSC 9.09<br/>DSC 9.10<br/>DSC 9.11<br/>DSC 9.12<br/>DSC 9.13<br/>DSC 9.15</p> | <p>01/85</p>       | <p>03-31160-02 2x<br/>551 570</p>   | <p>03-31160-03 2x<br/>551 573</p>  | <p>15-76936-01 6x<br/>1 302 827<br/>+323 622 (2x)</p>  | <p>61-31160-00 6x<br/>1 403 258<br/>134 Ø<br/>1,3 mm</p>  | <p>14-32284-01 6x<br/>346 318 (6x)</p>  | <p>71-36516-00 6x<br/>1 420 776</p>      | <p>12-36416-02<br/>1 304 293 (12x)</p>  | <p>71-36402-00 I 2x<br/>1 437 296</p>  | <p>10-26973-01<br/>551 450</p>                                   | <p>81-25013-30 K 5x<br/>369 477<br/>80x100<br/>B SL RD PTFE</p>  |
|                                                                                                                                                                                                                                                                 |                                                                                                      |                                                                                                                       |                                                                                                                       |                                                                                                                                            |                                                                                                                                               |                                                                                                                             |                                                                                                                              |                                                                                                                             |                                                                                                                            |                                                                                                                                                      |                                                                                                                                                      |

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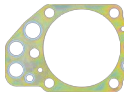





















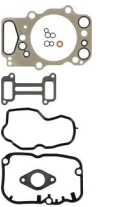




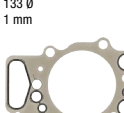




















DS 9.05 B 01

DC 9.11  
DC 9.12  
DC 9.13  
DC 9.16  
DC 9.17  
DC 9.18

04/04

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|  |  <p><b>01-31160-01</b><br/>551 449</p>  <p><b>01-31160-02</b></p>  |  <p><b>03-31160-01</b><br/>551 484</p>     |  |  <p><b>15-76936-01</b>  6x<br/>1 302 827<br/>+323 622 (2x)</p>  |  <p><b>61-31160-00</b> 6x<br/>1 403 258<br/>134 Ø<br/>1,3 mm</p>  |  <p><b>14-32284-01</b> 6x<br/>346 318 (6x)</p>     |  <p><b>71-27116-10</b> 6x<br/>344 426</p>                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                     |  <p><b>71-26601-10</b>  6x<br/>329 498</p>  <p><b>71-26608-20</b>  6x<br/>364 791</p>       |  <p><b>10-26973-01</b><br/>551 450</p>     |  <p><b>81-25013-10</b> <br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> <br/>231 938<br/>130x160<br/>A SL LD FPM</p>                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                 |                                                                                                                                                                                                                                                                                                                      |  <p><b>03-34885-02</b><br/>1 725 112</p>  |  |                                                                                                                                                                                                                                                                                                                         |  <p><b>61-34885-10</b> 5x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>   |  <p><b>14-32285-01</b> 5x<br/>2 212 238 (6x)</p>  |  <p><b>71-38379-00</b>  5x<br/>1 449 542</p>  <p><b>71-38381-00</b>  5x<br/>1 505 366</p>  |  <p><b>12-36004-02</b> 5x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b><br/>2 225 795</p>  |  <p><b>71-34951-10</b>  5x<br/>1 516 474</p>  <p><b>71-34874-00</b>  5x<br/>1 309 051</p>  |  <p><b>71-39649-00</b><br/>1 865 676</p>  |  <p><b>81-35997-00</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-10445-00</b> <br/>1 757 903<br/>145x185<br/>A SL LD PTFE</p>  <p><b>81-35996-00</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |


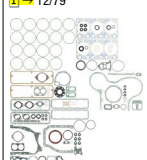
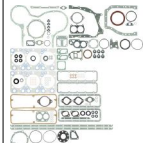
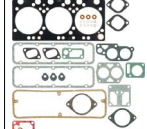
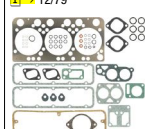
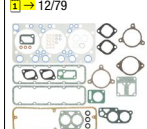
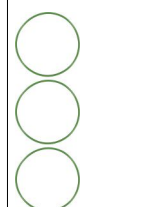

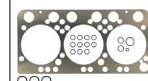
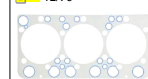








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|                                                                   |                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                             |                                                                                    |                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
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| <p>DSC 9.11</p> <p>1<br/>1</p> <p>01/96-08/07</p> <p><b>1</b></p> |  <p><b>01-31160-01</b><br/>551 449</p>  <p><b>01-31160-02</b></p>  |  <p><b>03-31160-01</b><br/>551 484</p>     |   |  <p><b>15-76936-01</b>  6x<br/>1 302 827<br/>+323 622 (2x)</p>  |  <p><b>61-31160-00</b> 6x<br/>1 403 258<br/>134 Ø<br/>1,3 mm</p>  |  <p><b>14-32284-01</b> 6x<br/>346 318 (6x)</p>                                                                                                                                                                                                                                                                                                       |  <p><b>71-27116-10</b> 6x<br/>344 426</p>                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                         |  <p><b>71-26601-10</b>  6x<br/>329 498</p>  <p><b>71-26608-20</b>  5x<br/>364 791</p>  <p><b>71-26609-20</b>  5x<br/>364 792</p>  |  <p><b>10-26973-01</b><br/>551 450</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  <p><b>81-25013-10</b>  <b>K</b>↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b>  <b>K</b>↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>  |
| <p>DC 9.20</p> <p>01/96-04/08</p>                                 |                                                                                                                                                                                                                                     |  <p><b>03-34885-02</b><br/>1 725 112</p>  |  |  <p><b>61-34885-10</b> 5x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>                                                                                    |  <p><b>14-32285-01</b> 5x<br/>2 212 238 (6x)</p>                 |  <p><b>71-38379-00</b>  5x<br/>1 449 542</p>  <p><b>71-38381-00</b>  5x<br/>1 505 366</p>  |  <p><b>12-36004-02</b> 5x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b> 20x<br/>2 225 795</p>  |  <p><b>71-34951-10</b>  5x<br/>1 516 474</p>  <p><b>71-34874-00</b>  5x<br/>1 309 051</p>  |  <p><b>71-39649-00</b><br/>1 865 676</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  <p><b>81-35997-00</b>  <b>K</b>↔<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-35996-00</b>  <b>K</b>↔<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

SCANIA



D 11  
D 11 R 23

|                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                    |                                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                           |                                                                                                                                                                                                                                                                                                                  |
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|                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                |  |                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                    |                                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                           |                                                                                                                                                                                                                                                                                                                  |
| <p><b>01-25020-08</b><br/>550 181<br/>1 01/75→<br/>1 12/79</p>  <p><b>01-31220-01</b><br/>551 430<br/>1 01/75→<br/>1 12/79</p>  <p><b>01-31220-06</b><br/>1 01/75→<br/>1 12/79</p>  | <p><b>02-24805-02</b> 2x<br/>550 150<br/>1 12/74</p>  <p><b>02-25020-05</b> 2x<br/>550 183<br/>1 01/75→<br/>1 12/79</p>  <p><b>02-31220-01</b> 2x<br/>551 456<br/>1 01/75→<br/>1 12/79</p>  |  | <p><b>15-76937-01</b> 6x</p>  | <p><b>61-24805-20</b> 2x<br/>177 014<br/>144 Ø<br/>1,5 mm<br/>1 12/74</p>  <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>1 01/75→<br/>1 12/79</p>  <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS<br/>1 01/75→<br/>1 12/79</p>  | <p><b>14-32284-02</b> 2x<br/>346 318 (16x)</p>  | <p><b>71-12994-20</b> 2x<br/>258 459</p>  |  | <p><b>71-24808-10</b> 1 2x<br/>277 632</p>  <p><b>71-23329-10</b> 2x<br/>277 273</p>  <p><b>71-23331-10</b> 2x<br/>277 272</p>  | <p><b>10-24802-05</b><br/>550 036</p>  | <p><b>81-25013-10</b> K↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> K↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>  |

SCANIA



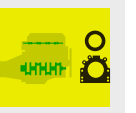
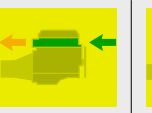
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- DS 11.25
- DS 11.34 B
- DS 11.34 C
- DS 11.34 B0 6
- DS 11.71
- DS 11.71 C
- DS 11.72
- DS 11.73 B
- DS 11.74
- DS 11.74 C
- DS 11.76
- DS 11.77
- DS 11.78

|                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                              |  |                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                      |                                                |                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                       |                                                                                                                                                  |
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|                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                              |  |                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                      |                                                |                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                       |                                                                                                                                                  |
| <p><b>01-25020-08</b><br/>550 181<br/>[1] 01/75→<br/>[1] ⇒ 12/79</p> <p><b>01-31220-01</b><br/>551 430<br/>[1] 01/75→<br/>[1] ⇒ 12/79</p> <p><b>01-31220-06</b><br/>[1] 01/75→<br/>[1] ⇒ 12/79</p> <p><b>01-31220-02</b><br/>551 459<br/>[1] 01/80→<br/>[1] ⇒ 5307928SSS</p> <p><b>01-31220-03</b><br/>[1] 01/80→<br/>[1] ⇒ 5307928SSS</p> | <p><b>02-24805-02</b> 2x<br/>550 150<br/>[1] ⇒ 12/74</p> <p><b>02-25020-05</b> 2x<br/>550 183<br/>[1] 01/75→<br/>[1] ⇒ 12/79</p> <p><b>02-31220-01</b> 2x<br/>551 456<br/>[1] 01/75→<br/>[1] ⇒ 5307928SSS</p> <p><b>02-31220-02</b> 2x<br/>551 500<br/>[1] ⇒ 5307928SSS→</p> |  | <p><b>15-76937-01</b> [1] 6x<br/>[1] 01/75→<br/>[1] ⇒ 5307928SSS</p> <p><b>15-76937-03</b> [1] 6x<br/>1 312 934 (2x)<br/>+1 302 828 (1x)<br/>[1] ⇒ 5307928SSS→</p> | <p><b>61-24805-20</b> 2x<br/>177 014<br/>144 Ø<br/>1,5 mm<br/>[1] ⇒ 12/74</p> <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>[1] 01/75→<br/>[1] ⇒ 12/79<br/>[1] ⇒ 5307928SSS</p> <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS<br/>[1] 01/80→</p> | <p><b>14-32284-02</b> 2x<br/>346 318 (16x)</p> | <p><b>71-12994-20</b> 2x<br/>258 459</p> |  | <p><b>71-24808-10</b> [1] 2x<br/>277 632<br/>[1] 01/75→<br/>[1] ⇒ 5307928SSS</p> <p><b>71-31163-10</b> [1] 4x<br/>1 384 554<br/>[1] ⇒ 5307928SSS→</p> <p><b>71-31164-10</b> [1] 2x<br/>1 384 555<br/>[1] ⇒ 5307928SSS→</p> <p><b>71-23329-10</b> [1] 2x<br/>277 273<br/>[1] 01/75→<br/>[1] ⇒ 5307928SSS</p> <p><b>71-23331-10</b> [1] 2x<br/>277 272<br/>[1] 01/75→<br/>[1] ⇒ 5307928SSS</p> <p><b>71-31161-10</b> [1] 2x<br/>378 264<br/>[1] ⇒ 5307928SSS→</p> <p><b>71-31162-20</b> [1] 2x<br/>1 109 288<br/>[1] ⇒ 5307928SSS→</p> | <p><b>10-24802-05</b><br/>550 036</p> | <p><b>81-25013-10</b> [1] K→<br/>338 643<br/>80x100<br/>B SL RD FPM</p> <p><b>81-25014-10</b> [1] K→<br/>231 938<br/>130x160<br/>A SL LD FPM</p> |
|                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                              |  |                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                      |                                                |                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                       |                                                                                                                                                  |

SCANIA

01-31220-04  
551 504  
5307929SSS→

01-31220-05  
5307929SSS→



DC 11.01 01/96-04/08  
DC 11.02  
DC 11.03  
DC 11.04

01-34880-01  
551 356  
6 119 599 SSS, 8  
004 779 SLA

03-34880-01  
551 363  
6 119 599 SSS, 8  
004 779 SLA

03-34885-01  
550 469  
6 119 600 SSS, 8 004  
780 SLA→

01-34880-01  
551 356  
6 119 599 SSS, 8  
004 779 SLA

03-34880-01  
551 363  
6 119 599 SSS, 8  
004 779 SLA

03-34885-01  
550 469  
6 119 600 SSS, 8 004  
780 SLA→

15-77006-01 6x  
1 862 376  
+1 328 995 (1x)

61-34880-00 6x  
1 444 941  
133 Ø  
1 mm  
6 119 599 SSS, 8  
004 779 SLA

61-34885-10 6x  
1 893 054  
133 Ø  
1 mm  
6 119 600 SSS, 8 004  
780 SLA→

14-32285-01 6x  
2 212 238 (6x)

71-35177-00 6x  
1 401 984  
5731560→

71-35179-00 6x  
1 411 851  
5731560→

71-35178-00 6x  
1 542 104

71-35181-00 6x  
1 414 422

70-36004-10 24x  
2 225 795

71-34951-10 6x  
1 516 474

71-34874-00 6x  
1 309 051

10-35993-01  
551 351

81-35997-00 K  
1 392 708  
120x140  
A SL RD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

81-35996-00 K  
1 433 183  
145x175  
A SL OD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

81-35997-00 K  
1 392 708  
120x140  
A SL RD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)





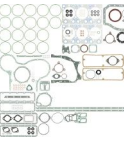
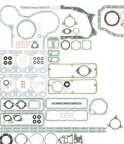

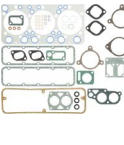


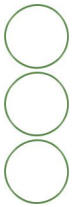

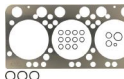














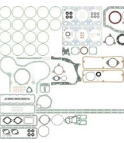




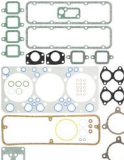


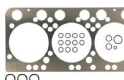













81-35996-00 K  
1 433 183  
145x175  
A SL OD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)



SCANIA

DN 11.01  
 DN 11.01 C 09  
 DN 11.01 B10  
 DN 11.04 C 01  
 DN 11.04 B10  
 DN 11.06  
 DN 11.06 B  
 DN 11.06 C  
 DN 11.07  
 DN 11.08  
 DN 11.08 B01

DSC 11.01

|                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                        |                                                                                   |                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                    |                                                                                                                                                                                                                 |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
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|    |  <p><b>01-31220-02</b><br/>551 459</p>  <p><b>01-31220-03</b></p>                                                                                                                                                                                                                                                          |  <p><b>02-31220-01</b><br/>551 456</p>                                                                                                |  |  <p><b>15-76937-01</b> ⑤ 6x</p>                                                                                                                          |  <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>⑤ ⇒ 12/79</p>  <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS<br/>⑤ 01/80→</p>  |  |  <p><b>71-12994-20</b> 2x<br/>258 459</p>  |  |  <p><b>71-24808-10</b> ⑤ 2x<br/>277 632</p>  <p><b>71-23329-10</b> ⑤ 2x<br/>277 273</p>  <p><b>71-23331-10</b> ⑤ 2x<br/>277 272</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  <p><b>10-24802-05</b><br/>550 036</p>  |  <p><b>81-25013-10</b> ⑤ K↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> ⑤ K↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>                                                                             |
|                                                                                                                                                                                                                                                     | <p><b>01-31220-02</b><br/>551 459<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>01-31220-03</b><br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>01-31220-04</b><br/>551 504<br/>⑤ 4070105SN→</p>  <p><b>01-31220-05</b><br/>⑤ 4070105SN→</p>  | <p><b>02-31220-01</b> 2x<br/>551 456<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>02-31220-02</b> 2x<br/>551 500<br/>⑤ 4070105SN→</p>  |                                                                                   | <p><b>15-76937-01</b> ⑤ 6x<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>15-76937-03</b> ⑤ 6x<br/>1 312 934 (2x)<br/>+1 302 828 (1x)<br/>⑤ 4070105SN→</p>  | <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>⑤ ⇒ 12/79<br/>⑤ ⇒ 4070104SN</p>  <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS<br/>⑤ 01/80→</p>                                                                 |                                                                                    | <p><b>71-12994-20</b> 2x<br/>258 459</p>                                                                                     |                                                                                    | <p><b>71-24808-10</b> ⑤ 2x<br/>277 632<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>71-31163-10</b> ⑤ 4x<br/>1 384 554<br/>⑤ 4070105SN→</p>  <p><b>71-31164-10</b> ⑤ 2x<br/>1 384 555<br/>⑤ 4070105SN→</p>  <p><b>71-23329-10</b> ⑤ 2x<br/>277 273<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>71-23331-10</b> ⑤ 2x<br/>277 272<br/>⑤ 01/80→<br/>⑤ ⇒ 4070104SN</p>  <p><b>71-31161-10</b> ⑤ 2x<br/>378 264<br/>⑤ 4070105SN→</p>  <p><b>71-31162-20</b> ⑤ 2x<br/>1 109 288<br/>⑤ 4070105SN→</p>  | <p><b>10-24802-05</b><br/>550 036</p>                                                                                     | <p><b>81-25013-10</b> ⑤ K↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> ⑤ K↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>  <p><b>81-25014-20</b> ⑤ K↔<br/>369 478<br/>130x160<br/>A SL LD PTFE</p>  |



| SCANIA                                                                                                                                                                             |             |                                                    |                                                       |                                                                                    |                                                                                                                                                    |                                      |                                                            |                                   |                                                             |  |  |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------------------|-------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|------------------------------------------------------------|-----------------------------------|-------------------------------------------------------------|--|--|--|
| DTC 11.01<br>DTC 11.02<br>DSC 11.81                                                                                                                                                | 01/88-12/97 |                                                    | <b>02-31220-03</b><br>551 525<br>                     | <b>15-76937-03</b><br>6x<br>1 312 934 (2x)<br>+1 302 828 (1x)<br>                  | <b>61-31220-00</b> 2x<br>373 472<br>147 Ø<br>1,3 mm<br>MLS<br>                                                                                     | <b>71-12994-20</b> 2x<br>258 459<br> | <b>71-31163-10</b><br>4x<br>1 384 554<br>                  | <b>10-24802-03</b><br>371 503<br> | <b>81-25013-10</b><br>338 643<br>80x100<br>B SL RD FPM<br>  |  |  |  |
| DSC 11.06<br>DSC 11.08<br>DSC 11.13<br>DSC 11.16<br>DSC 11.17<br>DSC 11.18<br>DSC 11.21<br>DSC 11.22<br>DSC 11.23<br>DSC 11.24<br>DSC 11.30<br>DSC 11.35<br>DSC 11.39<br>DSC 11.70 | 05/87       | <b>01-31220-02</b><br>551 459<br>→ 4070104SN<br>   | <b>02-31220-01</b> 2x<br>551 456<br>→ 4070104SN<br>   | <b>15-76937-01</b><br>6x<br>→ 4070104SN<br>                                        | <b>61-25020-40</b> 2x<br>346 143<br>+257 737 (6x)<br>+332 448 (1x)<br>+332 448 (2x)<br>+332 450 (11x)<br>+332 451 (1x)<br>147 Ø<br>→ 4070104SN<br> | <b>71-12994-20</b> 2x<br>258 459<br> | <b>71-24808-10</b><br>2x<br>277 632<br>→ 4070104SN<br>     | <b>10-24802-05</b><br>550 036<br> | <b>81-25013-10</b><br>338 643<br>80x100<br>B SL RD FPM<br>  |  |  |  |
|                                                                                                                                                                                    |             | <b>01-31220-03</b><br>→ 4070104SN<br>              | <b>02-31220-02</b> 2x<br>551 500<br>→ 4070105SN →<br> | <b>15-76937-03</b><br>6x<br>1 312 934 (2x)<br>+1 302 828 (1x)<br>→ 4070105SN →<br> | <b>61-31220-00</b> 2x<br>373 472<br>147 Ø<br>1,3 mm<br>MLS<br>                                                                                     |                                      | <b>71-31163-10</b><br>4x<br>1 384 554<br>→ 4070105SN →<br> |                                   | <b>81-25014-10</b><br>231 938<br>130x160<br>A SL LD FPM<br> |  |  |  |
|                                                                                                                                                                                    |             | <b>01-31220-04</b><br>551 504<br>→ 4070105SN →<br> |                                                       |                                                                                    |                                                                                                                                                    |                                      | <b>71-31164-10</b><br>2x<br>1 384 555<br>→ 4070105SN →<br> |                                   |                                                             |  |  |  |
|                                                                                                                                                                                    |             | <b>01-31220-05</b><br>→ 4070105SN →<br>            |                                                       |                                                                                    |                                                                                                                                                    |                                      | <b>71-23329-10</b> 2x<br>277 273<br>→ 4070104SN<br>        |                                   |                                                             |  |  |  |
|                                                                                                                                                                                    |             |                                                    |                                                       |                                                                                    |                                                                                                                                                    |                                      | <b>71-23331-10</b> 2x<br>277 272<br>→ 4070104SN<br>        |                                   |                                                             |  |  |  |
|                                                                                                                                                                                    |             |                                                    |                                                       |                                                                                    |                                                                                                                                                    |                                      | <b>71-31161-10</b> 2x<br>378 264<br>→ 4070105SN →<br>      |                                   |                                                             |  |  |  |
|                                                                                                                                                                                    |             |                                                    |                                                       |                                                                                    |                                                                                                                                                    |                                      | <b>71-31162-20</b> 2x<br>1 109 288<br>→ 4070105SN →<br>    |                                   |                                                             |  |  |  |

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DC 11.07

05/96-04/08

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|                                                                                                                                                                            |                                                                                                                                                                                                                                                                                   |  |                                                              |                                                                                                                                                                                                            |                                                 |                                                                                                                                                                                                                                                                                                                                                   |                                                                                           |                                                                                         |                                       |                                                                                                                                                                                                                                                             |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                            |                                                                                                                                                                                                                                                                                   |  |                                                              |                                                                                                                                                                                                            |                                                 |                                                                                                                                                                                                                                                                                                                                                   |                                                                                           |                                                                                         |                                       |                                                                                                                                                                                                                                                             |
| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>01-34885-01</b><br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS→<br/>→ 8 004 780 SLA</p> | <p><b>03-34880-03</b><br/>551 350<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p> <p><b>03-34880-01</b><br/>551 363<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→<br/>→ 6 119 599 SSS, 8<br/>004 780 SLA</p> <p><b>03-34885-04</b><br/>1 765 974<br/>→ 6 119 600 SSS, 8 004<br/>779 SLA→</p> |  | <p><b>15-77006-01</b> <br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>61-34885-10</b> 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-39524-00 U</b> 6x<br/>1 367 027<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p> <p><b>71-39526-00 O</b> 6x<br/>1 367 028<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p> <p><b>71-35178-00 U</b> 6x<br/>1 542 104<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p> <p><b>71-35181-00 O</b> 6x<br/>1 414 422<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p> | <p><b>12-36004-01</b><br/>1 920 860 (24x)</p> <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10 I</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00 K</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00 K</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |

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DC 11.07

02/96-08/07



**01-34880-01**  
551 356  
→ 6 119 599 SSS, 8 004 779 SLA

**01-34885-01**  
551 386  
+1 392 708  
→ 6 119 600 SSS →  
→ 8 004 780 SLA

**03-34880-03**  
551 350  
→ 3 125 405 SLA, 5 740 731 SSS

**03-34885-01**  
551 363  
→ 5 740 732 SSS →  
→ 6 119 599 SSS

**03-34885-04**  
1 765 974  
→ 6 119 600 SSS, 8 004 779 SLA →



**15-77006-01**   
1 862 376  
+1 328 995 (1x)

**61-34880-00** 6x  
1 444 941  
133 Ø  
1 mm  
→ 6 119 599 SSS, 8 004 779 SLA

**61-34885-10** 6x  
1 893 054  
133 Ø  
1 mm  
→ 6 119 600 SSS, 8 004 780 SLA →

**14-32285-01** 6x  
2 212 238 (6x)

**71-39524-00 U** 6x  
1 367 027  
→ 3 125 405 SLA, 5 740 731 SSS

**71-39526-00 O** 6x  
1 367 028  
→ 3 125 405 SLA, 5 740 731 SSS

**71-35178-00 U** 6x  
1 542 104  
→ 3 125 406 SLA, 5 740 732 SSS →

**71-35181-00 O** 6x  
1 414 422  
→ 3 125 406 SLA, 5 740 732 SSS →

**12-36004-01**  
1 920 860 (24x)

**70-36004-10** 24x  
2 225 795

**71-34951-10 I** 6x  
1 516 474

**71-34874-00** 6x  
1 309 051

**10-35993-01**  
551 351

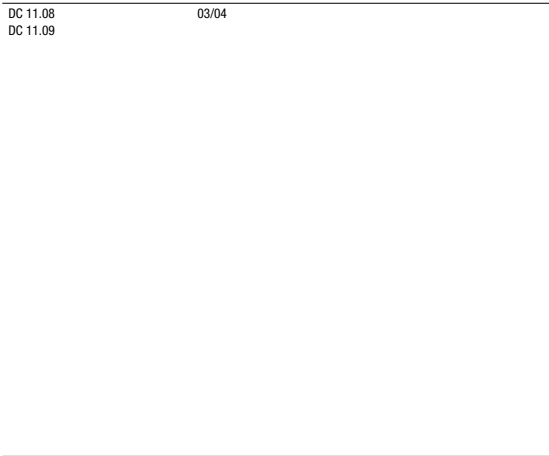
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1 392 708  
120x140  
A SL RD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

**81-35996-00 K**   
1 433 183  
145x175  
A SL OD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

DC 11.08

03/04

DC 11.09



**03-34885-02**  
1 725 112

**61-34885-10** 6x  
1 893 054  
133 Ø  
1 mm



**14-32285-01** 6x  
2 212 238 (6x)

**71-38379-00 U** 6x  
1 449 542

**71-38381-00 O** 6x  
1 505 366

**12-36004-01**  
1 920 860 (24x)

**12-36004-02** 6x  
2 225 795 (4x)

**70-36004-10** 24x  
2 225 795

**71-34951-10 I** 6x  
1 516 474

**71-34874-00** 6x  
1 309 051

**10-35993-01**  
551 351

**81-35997-00 K**   
1 392 708  
120x140  
A SL RD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

**81-35996-00 K**   
1 433 183  
145x175  
A SL OD PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

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DS 11.14

01/81-05/87

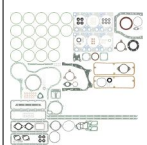




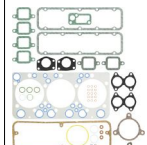
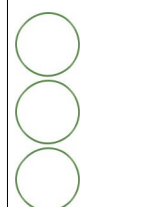
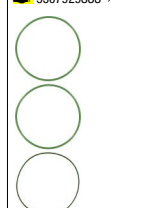
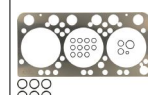
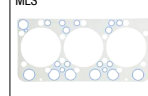
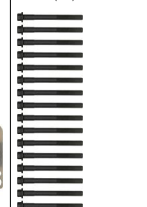



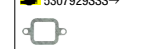







|                                                                                                                                                                  |                                                                                |  |                                                                                                                                |                                                                                                                                                          |                                                                    |                                                              |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                           |                                                                                                                                                                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                  |                                                                                |  |                                                                                                                                |                                                                                                                                                          |                                                                    |                                                              |  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                           |                                                                                                                                                                                                                                                                    |
| <p>01-31220-03<br/>  5307928SSS<br/> </p> <p>01-31220-04<br/>                     551 504<br/>  5307929SSS→<br/> </p> <p>01-31220-05<br/>  5307929SSS→<br/> </p> | <p>02-31220-02 2x<br/>                     551 500<br/>  5307929SSS→<br/> </p> |  | <p>15-76937-03 6x<br/>                     1 312 934 (2x)<br/>                     +1 302 828 (1x)<br/>  5307929SSS→<br/> </p> | <p>61-31220-00 2x<br/>                     373 472<br/>                     147 Ø<br/>                     1,3 mm<br/>                     MLS<br/> </p> | <p>14-32284-02 2x<br/>                     346 318 (16x)<br/> </p> | <p>71-12994-20 2x<br/>                     258 459<br/> </p> |  |  | <p>71-31163-10 4x<br/>                     1 384 554<br/>  5307929SSS→<br/> </p> <p>71-31164-10 2x<br/>                     1 384 555<br/>  5307929SSS→<br/> </p> <p>71-23329-10 2x<br/>                     277 273<br/>  5307928SSS<br/> </p> <p>71-23331-10 2x<br/>                     277 272<br/>  5307928SSS<br/> </p> <p>71-31161-10 2x<br/>                     378 264<br/>  5307929SSS→<br/> </p> <p>71-31162-20 2x<br/>                     1 109 288<br/>  5307929SSS→<br/> </p> | <p>10-24802-05<br/>                     550 036<br/> </p> | <p>81-25013-10 K<br/>                     338 643<br/>                     80x100<br/>                     B SL RD FPM<br/> </p> <p>81-25014-10 K<br/>                     231 938<br/>                     130x160<br/>                     A SL LD FPM<br/> </p> |

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DS 11.15

01/81-12/86

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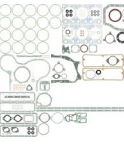

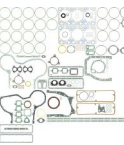
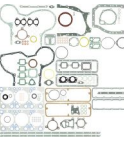

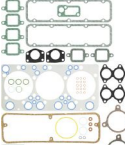















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|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                          |  |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                    |                                                                                                                              |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                           |                                                                                                                                                                                                                                                                                                                  |
| <p><b>01-31220-02</b><br/>551 459<br/>→ 5307928SSS</p>  <p><b>01-31220-03</b><br/>→ 5307928SSS</p>  <p><b>01-31220-04</b><br/>551 504<br/>→ 5307929SSS→</p>  <p><b>01-31220-05</b><br/>→ 5307929SSS→</p>  | <p><b>02-31220-01</b> 2x<br/>551 456<br/>→ 5307928SSS</p>  <p><b>02-31220-02</b> 2x<br/>551 500<br/>→ 5307929SSS→</p>  |  | <p><b>15-76937-01</b> 6x<br/>→ 5307928SSS</p>  <p><b>15-76937-03</b> 6x<br/>1 312 934 (2x)<br/>+1 302 828 (1x)<br/>→ 5307929SSS→</p>  | <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>→ 5307928SSS</p>  <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS</p>  | <p><b>14-32284-02</b> 2x<br/>346 318 (16x)</p>  | <p><b>71-12994-20</b> 2x<br/>258 459</p>  |  | <p><b>71-24808-10</b> 2x<br/>277 632<br/>→ 5307928SSS</p>  <p><b>71-31163-10</b> 4x<br/>1 384 554<br/>→ 5307928SSS→</p>  <p><b>71-31164-10</b> 2x<br/>1 384 555<br/>→ 5307929SSS→</p>  <p><b>71-23329-10</b> 2x<br/>277 273<br/>→ 5307928SSS</p>  <p><b>71-23331-10</b> 2x<br/>277 272<br/>→ 5307928SSS</p>  <p><b>71-31161-10</b> 2x<br/>378 264<br/>→ 5307929SSS→</p>  <p><b>71-31162-20</b> 2x<br/>1 109 288<br/>→ 5307929SSS→</p>  | <p><b>10-24802-05</b><br/>550 036</p>  | <p><b>81-25013-10</b> 2x<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> 2x<br/>231 938<br/>130x160<br/>A SL LD FPM</p>  |

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|                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                          |  |                                                                                                                                                                                                                           |                                                                         |                                                  |                                            |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                         |                                                                                                                                                                                                                              |
| <p><b>01-31220-02</b><br/>551 459<br/>→ 5307928SSS</p>  <p><b>01-31220-03</b><br/>→ 5307928SSS</p>  <p><b>01-31220-04</b><br/>551 504<br/>→ 5307929SSS→</p>  <p><b>01-31220-05</b><br/>→ 5307929SSS→</p>  | <p><b>02-31220-01</b> 2x<br/>551 456<br/>→ 5307928SSS</p>  <p><b>02-31220-02</b> 2x<br/>551 500<br/>→ 5307929SSS→</p>  |                                                                                   | <p><b>15-76937-01</b> 6x<br/>→ 5307928SSS</p>  <p><b>15-76937-03</b> 6x<br/>1 312 934 (2x)<br/>+1 302 828 (1x)<br/>→ 5307929SSS→</p>  | <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS</p>  | <p><b>14-32284-02</b> 2x<br/>346 318 (16x)</p>  | <p><b>71-12994-20</b> 2x<br/>258 459</p>  |                                                                                    | <p><b>71-24808-10</b> 2x<br/>277 632<br/>→ 5307928SSS</p>  <p><b>71-31163-10</b> 4x<br/>1 384 554<br/>→ 5307929SSS→</p>  <p><b>71-31164-10</b> 2x<br/>1 384 555<br/>→ 5307929SSS→</p>  <p><b>71-23329-10</b> 2x<br/>277 273<br/>→ 5307928SSS</p>  <p><b>71-23331-10</b> 2x<br/>277 272<br/>→ 5307928SSS</p>  <p><b>71-31161-10</b> 2x<br/>378 264<br/>→ 5307929SSS→</p>  <p><b>71-31162-20</b> 2x<br/>1 109 288<br/>→ 5307929SSS→</p>  | <p><b>10-24802-05</b><br/>550 036</p>  | <p><b>81-25013-10</b> K<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10</b> K<br/>231 938<br/>130x160<br/>A SL LD FPM</p>  |

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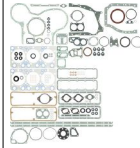
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|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
|---------------------------------------------------------|------------------------------------------------------------|--|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------|------------------------------------------|--------------------------------------------------------------|---------------------------------------|---------------------------------------------------------------------|--|
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-31220-02</b><br/>551 459<br/>→ 5307928SSS</p>  | <p><b>02-31220-01</b> 2x<br/>551 456<br/>→ 5307928SSS</p>  |  | <p><b>15-76937-01</b> 6x<br/>→ 5307928SSS</p>                                         | <p><b>61-25020-40</b> 2x<br/>346 143<br/>+257 737 (6x)<br/>+332 448 (1x)<br/>+332 449 (2x)<br/>+332 450 (11x)<br/>+332 451 (1x)<br/>147 Ø<br/>→ 5307928SSS</p> | <p><b>14-32284-02</b> 2x<br/>346 318 (16x)</p> | <p><b>71-12994-20</b> 2x<br/>258 459</p> | <p><b>71-24808-10</b> 2x<br/>277 632<br/>→ 5307928SSS</p>    | <p><b>10-24802-05</b><br/>550 036</p> | <p><b>81-25013-10</b> K<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-31220-03</b><br/>→ 5307928SSS</p>              | <p><b>02-31220-02</b> 2x<br/>551 500<br/>→ 5307928SSS→</p> |  | <p><b>15-76937-03</b> 6x<br/>1 312 934 (2x)<br/>+1 302 828 (1x)<br/>→ 5307928SSS→</p> | <p><b>61-24805-20</b> 2x<br/>177 014<br/>144 Ø<br/>1,5 mm</p>                                                                                                  |                                                |                                          | <p><b>71-31163-10</b> 4x<br/>1 384 554<br/>→ 5307928SSS→</p> |                                       | <p><b>81-25014-10</b> K<br/>231 938<br/>130x160<br/>A SL LD FPM</p> |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-31220-04</b><br/>551 504<br/>→ 5307928SSS→</p> |                                                            |  |                                                                                       | <p><b>61-31220-00</b> 2x<br/>373 472<br/>147 Ø<br/>1,3 mm<br/>MLS</p>                                                                                          |                                                |                                          | <p><b>71-23329-10</b> 2x<br/>277 273<br/>→ 5307928SSS</p>    |                                       |                                                                     |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-31220-05</b><br/>→ 5307928SSS→</p>             |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          | <p><b>71-23331-10</b> 2x<br/>277 272<br/>→ 5307928SSS</p>    |                                       |                                                                     |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-25020-08</b><br/>550 181</p>                   |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          | <p><b>71-31161-10</b> 2x<br/>378 264<br/>→ 5307928SSS→</p>   |                                       |                                                                     |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
| <p><b>01-31220-01</b><br/>551 430</p>                   |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          | <p><b>71-31162-20</b> 2x<br/>1 109 288<br/>→ 5307928SSS→</p> |                                       |                                                                     |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |
|                                                         |                                                            |  |                                                                                       |                                                                                                                                                                |                                                |                                          |                                                              |                                       |                                                                     |  |

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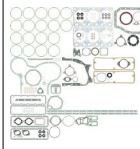


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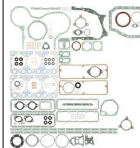


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DS 11.75

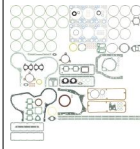
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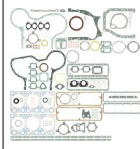
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→ 5307928SSS



01-31220-04  
551 504  
→ 5307929SSS→



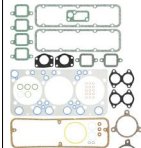
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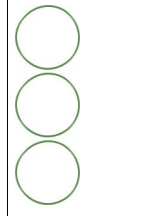
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551 456  
→ 5307928SSS



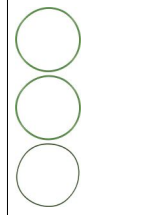
02-31220-02 2x  
551 500  
→ 5307929SSS→



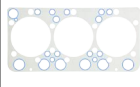
15-76937-01 6x  
→ 5307928SSS



15-76937-03 6x  
1 312 934 (2x)  
+1 302 828 (1x)  
→ 5307929SSS→



61-31220-00 2x  
373 472  
147 Ø  
1,3 mm  
MLS



14-32368-01 2x  
225 898 (11x)  
+258 508 (3x)  
→ 5317472SSS



14-32284-03 2x  
346 318 (11x)  
+358 148 (3x)  
→ 5317473SSS→



71-12994-20 2x  
258 459



71-24808-10 2x  
277 632  
→ 5307928SSS



71-31163-10 4x  
1 384 554  
→ 5307929SSS→



71-31164-10 2x  
1 384 555  
→ 5307929SSS→



71-23329-10 2x  
277 273  
→ 5307928SSS



71-23331-10 2x  
277 272  
→ 5307928SSS



71-31161-10 2x  
378 264  
→ 5307929SSS→



71-31162-20 2x  
1 109 288  
→ 5307929SSS→



10-24802-05  
550 036



81-25013-10 K  
338 643  
80x100  
B SL RD FPM



81-25014-10 K  
231 938  
130x160  
A SL LD FPM





| SCANIA                                       |             |                                       |                                       |  |                                                                |                                                                |                                                             |                                                                                |                                                                                      |                                                                                                                                                                    |                                   |                                                                                                                                                                                                                                                    |  |
|----------------------------------------------|-------------|---------------------------------------|---------------------------------------|--|----------------------------------------------------------------|----------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| DSC 11.79                                    | 01/96-04/08 | <b>01-31220-07</b><br>551 528<br>     | <b>02-31220-03</b> 2x<br>551 525<br>  |  | <b>15-76937-03</b> 6x<br>1 312 934 (2x)<br>+1 302 828 (1x)<br> | <b>61-31220-00</b> 2x<br>373 472<br>147 Ø<br>1,3 mm<br>MLS<br> | <b>14-32284-03</b> 2x<br>346 318 (11x)<br>+358 148 (3x)<br> | <b>15-12994-01</b><br>258 459 (2x)<br><br><b>71-12994-20</b> 2x<br>258 459<br> | <b>12-36416-02</b><br>1 304 293 (12x)<br><br><b>70-36416-00</b> 12x<br>1 304 293<br> | <b>71-31163-10</b> 4x<br>1 384 554<br><br><b>71-31164-10</b> 2x<br>1 384 555<br><br><b>71-31161-10</b> 2x<br>378 264<br><br><b>71-31162-20</b> 2x<br>1 109 288<br> | <b>10-24802-03</b><br>371 503<br> | <b>81-25013-30 K</b> 4x<br>369 477<br>80x100<br>B SL RD PTFE<br><br><b>81-25014-20 K</b> 4x<br>369 478<br>130x160<br>A SL LD PTFE<br>                                                                                                              |  |
| DC 12.01<br>DT 12.02<br>DT 12.03<br>DT 12.08 | 05/96       | <b>01-34880-01</b><br>551 956<br><br> | <b>03-34880-01</b><br>551 363<br><br> |  | <b>15-77006-01</b> 6x<br>1 862 376<br>+1 328 995 (1x)<br>      | <b>61-34880-00</b> 6x<br>1 444 941<br>133 Ø<br>1 mm<br><br>    | <b>14-32285-01</b> 6x<br>2 212 238 (6x)<br>                 | <b>71-35177-00</b> 6x<br>1 401 984<br><br><br><b>5731560</b> →                 | <b>70-36004-10</b> 24x<br>2 225 795<br>                                              | <b>71-34951-10</b> 6x<br>1 516 474<br><br><b>71-34874-00</b> 6x<br>1 309 051<br>                                                                                   | <b>10-35993-01</b><br>551 351<br> | <b>81-35997-00 K</b> 4x<br>1 392 708<br>120x140<br>A SL RD PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br><br><b>81-35996-00 K</b> 4x<br>1 433 183<br>145x175<br>A SL OD PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br> |  |

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DSC 12.01  
DSC 12.02

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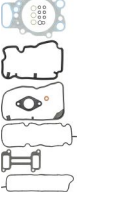
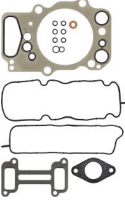
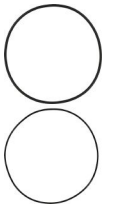
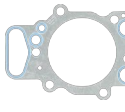
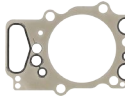


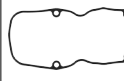
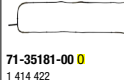








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|----------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|-------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>                 | <p><b>03-34880-03</b><br/>551 350<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>                                         |  | <p><b>15-77006-01</b> <br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-39524-00 U</b> 6x<br/>1 367 027<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  | <p><b>12-36004-01</b><br/>1 920 860 (24x)</p> | <p><b>71-34951-10 I</b> 6x<br/>1 516 474</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35897-00 K</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
| <p><b>01-34885-01</b><br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>03-34880-01</b><br/>551 363<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> |  |                                                              | <p><b>61-34885-10</b> 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> |                                                 | <p><b>71-39526-00 O</b> 6x<br/>1 367 028<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  | <p><b>70-36004-10</b> 24x<br/>2 225 795</p>   |                                              |                                       | <p><b>81-35996-00 K</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              | <p><b>03-34885-04</b><br/>1 765 974<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>                                      |  |                                                              |                                                                                                       |                                                 | <p><b>71-35178-00 U</b> 6x<br/>1 542 104<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p> |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 | <p><b>71-35181-00 O</b> 6x<br/>1 414 422<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p> |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |
|                                                                                              |                                                                                                                      |  |                                                              |                                                                                                       |                                                 |                                                                                      |                                               |                                              |                                       |                                                                                                                               |

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DSC 12.01  
DSC 12.02

01/96-04/08

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|                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                    |  |                                                                  |                                                                                                                                                                                                                                                                                                  |                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                 |                                                                                                                                                                               |                                         |                                                                                                                                                                                                                                                                                                                                                       |
| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  <p><b>01-34885-01</b><br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  | <p><b>03-34880-03</b><br/>551 350<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p><b>03-34880-01</b><br/>551 363<br/>→ 5 740 732 SSS→<br/>→ 6 119 599 SSS</p>  <p><b>03-34885-04</b><br/>1 765 974<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  |                                                                                   | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p>  | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  <p><b>61-34885-10</b> 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p>  | <p><b>71-39524-00 U</b> 6x<br/>1 367 027<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p><b>71-39526-00 O</b> 6x<br/>1 367 028<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p><b>71-35178-00 U</b> 6x<br/>1 542 104<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p>  <p><b>71-35181-00 O</b> 6x<br/>1 414 422<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p>  | <p><b>12-36004-01</b><br/>1 920 860 (24x)</p>  <p><b>70-36004-10</b> 24x<br/>2 225 795</p>  | <p><b>71-34951-10 I</b> 6x<br/>1 516 474</p>  <p><b>71-34874-00</b> 6x<br/>1 309 051</p>  | <p><b>10-35993-01</b><br/>551 351</p>  | <p><b>81-35997-00 K</b> 6x<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-35996-00 K</b> 6x<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |

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DC 12.02  
DC 12.03










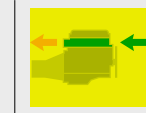




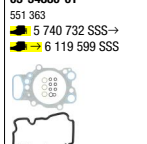
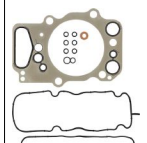
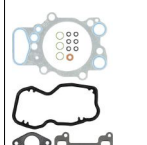
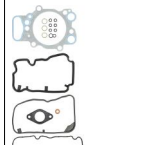
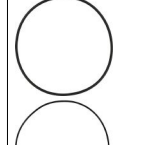
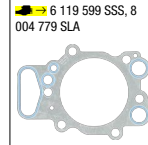
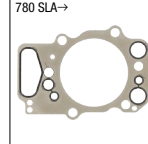
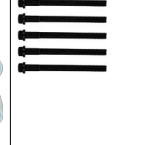
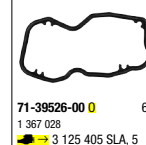
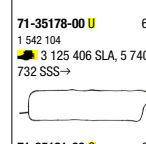
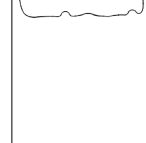

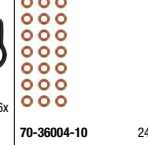
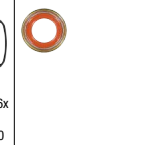
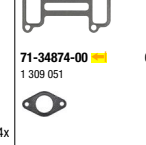
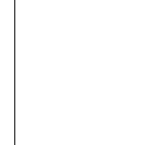
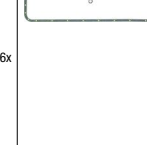
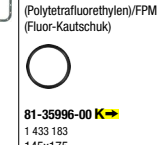

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| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS</p> | <p><b>03-34880-01</b><br/>551 363<br/>→ 6 119 599 SSS</p> |  | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-35177-00</b> 6x<br/>1 401 984<br/>→ 5731560→</p> <p><b>71-35179-00</b> 6x<br/>1 411 851<br/>→ 5731560→</p> <p><b>71-35178-00</b> 6x<br/>1 542 104</p> <p><b>71-35181-00</b> 6x<br/>1 414 422</p> | <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00</b> K→<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00</b> K→<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |

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| <p>01-34880-01<br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  <p>01-34885-01<br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  <p>03-34880-01<br/>551 363<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  <p>03-34885-04<br/>1 765 974<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  | <p>03-34880-03<br/>551 350<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p>03-34880-01<br/>551 363<br/>→ 5 740 732 SSS→<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  |                                                                                  | <p>15-77006-01 ⑥ 6x<br/>1 862 376<br/>+1 328 995 (1x)</p>  | <p>61-34880-00 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p>  <p>61-34885-10 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p>  | <p>14-32285-01 6x<br/>2 212 238 (6x)</p>  | <p>71-39524-00 U 6x<br/>1 367 027<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p>71-39526-00 ⑥ 6x<br/>1 367 028<br/>→ 3 125 405 SLA, 5<br/>740 731 SSS</p>  <p>71-35178-00 U 6x<br/>1 542 104<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p>  <p>71-35181-00 ⑥ 6x<br/>1 414 422<br/>→ 3 125 406 SLA, 5 740<br/>732 SSS→</p>  | <p>12-36004-01<br/>1 920 860 (24x)</p>  <p>70-36004-10 24x<br/>2 225 795</p>  | <p>71-34951-10 I ⑥ 6x<br/>1 516 474</p>  <p>71-34874-00 ⑥ 6x<br/>1 309 051</p>  | <p>10-35993-01<br/>551 351</p>  | <p>81-35997-00 K ⑥ 6x<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-35996-00 K ⑥ 6x<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |                                                                                    |

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| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> | <p><b>03-34880-01</b><br/>551 363<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> |  | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS</p> <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>61-34880-00</b><br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 8 004 779 SLA</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-35177-00</b> 6x<br/>1 401 984<br/>→ 5731560→</p> <p><b>71-35179-00</b> 6x<br/>1 411 851<br/>→ 5731560→</p> <p><b>71-35178-00</b> 6x<br/>1 542 104</p> <p><b>71-35181-00</b> 6x<br/>1 414 422</p> | <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00 K</b><br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00 K</b><br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |

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| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS</p> <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> | <p><b>03-34880-01</b><br/>551 363<br/>→ 6 119 599 SSS</p> <p><b>03-34880-01</b><br/>551 363<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> |  | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS</p> <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-35177-00</b> 6x<br/>1 401 984<br/>→ 5731560→</p> <p><b>71-35179-00</b> 6x<br/>1 411 851<br/>→ 5731560→</p> <p><b>71-35178-00</b> 6x<br/>1 542 104</p> <p><b>71-35181-00</b> 6x<br/>1 414 422</p> | <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00 K</b><br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00 K</b><br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |
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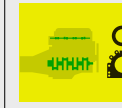
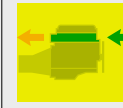
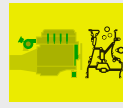
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| <p>01-34880-01<br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p>01-34885-01<br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p>03-34880-01<br/>551 363<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p>03-34885-01 6x<br/>550 469<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> |  | <p>15-77006-01 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p>61-34880-00 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p>61-34885-10 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p>14-32285-01 6x<br/>2 212 238 (6x)</p> | <p>71-35177-00 0 6x<br/>1 401 984<br/>→ 3 123 646 SLA, 5<br/>731 560, 5 731 918 SSS</p> <p>71-35177-00 0 6x<br/>1 401 984<br/>→ 5731560→<br/>→ 3 123 646 SLA, 5<br/>731 918 SSS</p> <p>71-35177-00 0 6x<br/>1 401 984<br/>→ 3 123 647 SLA, 5 731<br/>919 SSS→<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p>71-35179-00 0 6x<br/>1 411 851<br/>→ 3 123 647 SLA, 5 731<br/>560, 5 731 919 SSS→</p> <p>71-35179-00 0 6x<br/>1 411 851<br/>→ 3 123 647 SLA, 5 731<br/>919 SSS→</p> <p>71-35177-00 0 6x<br/>1 401 984<br/>→ 5731560→</p> | <p>12-36004-01<br/>1 920 860 (24x)</p> <p>70-36004-10 24x<br/>2 225 795</p> | <p>71-34951-10 6x<br/>1 516 474</p> <p>71-34874-00 6x<br/>1 309 051</p> | <p>10-35993-01<br/>551 351</p> | <p>81-35997-00 K→<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p>81-35996-00 K→<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |  |

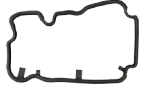
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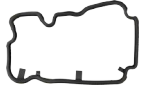
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**71-35179-00** 6x  
 1 411 851  
 5731560→



**71-35179-00 U** 6x  
 1 411 851  
 5731560, 3 123 647  
 SLA, 5 731 919 SSS→



**71-35178-00 U** 6x  
 1 542 104



**71-35181-00** 6x  
 1 414 422





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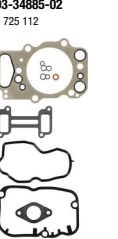

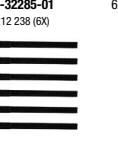



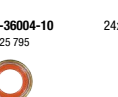





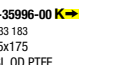



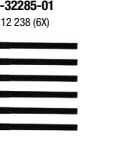





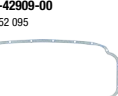


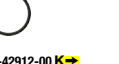
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| <p><b>01-34880-01</b><br/>551 356<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>01-34885-01</b><br/>551 386<br/>+1 392 708<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>03-34880-01</b><br/>551 363<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>03-34885-01</b> 6x<br/>550 469<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> |  | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>→ 6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>61-34885-10</b> 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>→ 6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-35177-00</b> 0 6x<br/>1 401 984<br/>→ 3 123 646 SLA, 5<br/>731 560, 5 731 918 SSS</p> <p><b>71-35177-00</b> 0 6x<br/>1 401 984<br/>→ 5731560→</p> <p><b>71-35181-00</b> 0 6x<br/>1 414 422<br/>→ 3 123 647 SLA, 5 731<br/>919 SSS→</p> <p><b>71-35179-00</b> 0 6x<br/>1 411 851<br/>→ 3 123 647 SLA, 5 731<br/>560, 5 731 919 SSS→</p> <p><b>71-35177-00</b> 0 6x<br/>1 401 984<br/>→ 5731560→</p> <p><b>71-35179-00</b> 0 6x<br/>1 411 851<br/>→ 5731560→</p> <p><b>71-35179-00</b> 0 6x<br/>1 411 851<br/>→ 5731560, 3 123 647<br/>SLA, 5 731 919 SSS→</p> | <p><b>12-36004-01</b><br/>1 920 860 (24x)</p> <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00</b> K→<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00</b> K→<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |








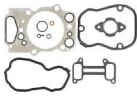



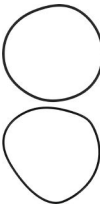

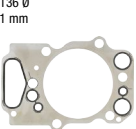























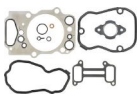

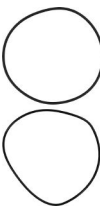
















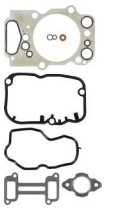
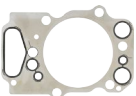















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|                                     |                                                                                                                                                                       |                                                                                                                                                           |                                                                |                                                                                                                                                                                                        |                                                 |                                                                                                                                                                                                                                                                                                                                   |                                                                                           |                                                                                       |                                       |                                                                                                                                                                                                                                                             |  |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|                                     |                                                                                                                                                                       |                                                                                                                                                           |                                                                |                                                                                                                                                                                                        |                                                 |                                                                                                                                                                                                                                                                                                                                   |                                                                                           |                                                                                       |                                       |                                                                                                                                                                                                                                                             |  |
| <p>DSC 12.05</p> <p>08/97-08/07</p> | <p><b>01-34880-01</b><br/>551 356<br/>6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>01-34885-01</b><br/>551 386<br/>+1 392 708<br/>6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>03-34880-01</b><br/>551 363<br/>6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>03-34885-01</b> 6x<br/>550 469<br/>6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>15-77006-01</b> 6x<br/>1 862 376<br/>+1 328 995 (1x)</p> | <p><b>61-34880-00</b> 6x<br/>1 444 941<br/>133 Ø<br/>1 mm<br/>6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>61-34885-10</b> 6x<br/>1 893 054<br/>133 Ø<br/>1 mm<br/>6 119 600 SSS, 8 004<br/>780 SLA→</p> | <p><b>14-32285-01</b> 6x<br/>2 212 238 (6x)</p> | <p><b>71-35177-00</b> 6x<br/>1 401 984<br/>3 123 646 SLA, 5<br/>731 918 SSS</p> <p><b>71-35181-00</b> 6x<br/>1 414 422<br/>3 123 647 SLA, 5 731<br/>919 SSS→<br/>6 119 599 SSS, 8<br/>004 779 SLA</p> <p><b>71-35179-00</b> 6x<br/>1 411 851<br/>3 123 647 SLA, 5 731<br/>919 SSS→</p> <p><b>71-35178-00</b> 6x<br/>1 542 104</p> | <p><b>12-36004-01</b><br/>1 920 860 (24x)</p> <p><b>70-36004-10</b> 24x<br/>2 225 795</p> | <p><b>71-34951-10</b> 6x<br/>1 516 474</p> <p><b>71-34874-00</b> 6x<br/>1 309 051</p> | <p><b>10-35993-01</b><br/>551 351</p> | <p><b>81-35997-00</b> K→<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> <p><b>81-35996-00</b> K→<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |  |

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|                                                                                                                                                                             |                                                                                  |                                                                                                                      |                                                                                                                                            |                                                                                                                                              |                                                                                                                                            |                                                                                                                                                                   |                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>DC 12.06<br/>DT 12.06<br/>DC 12.10<br/>DT 12.11<br/>DT 12.12<br/>DC 12.13<br/>DC 12.14<br/>DT 12.14<br/>DC 12.15<br/>DC 12.17<br/>DT 12.17<br/>DC 12.18<br/>DT 12.18</p> |  |                                      |                                                           |                                                            |                                                          |                                                                                 |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                            |                                                                                                                                                                   |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <p>DT 12.06<br/>DC 12.09<br/>DC 12.22<br/>DC 12.23<br/>DC 12.24<br/>DC 12.26</p>                                                                                            |                                                                                  | <p>03-34885-02<br/>1 725 112</p>    |                                                                                                                                            |                                                                                                                                              | <p>61-34885-10 6x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>  | <p>14-32285-01 6x<br/>2 212 238 (6X)</p>                                       | <p>71-38379-00 U 6x<br/>1 449 542</p>  <p>71-38381-00 O 6x<br/>1 505 366</p>                                                                                   | <p>12-36004-01<br/>1 920 860 (24x)</p>  <p>12-36004-02<br/>2 225 795 (4X)</p>  <p>70-36004-10<br/>2 225 795</p>  | <p>71-34951-10 I 6x<br/>1 516 474</p>  <p>71-34874-00 O 6x<br/>1 309 051</p>  | <p>10-35993-01<br/>551 351</p>                                                                                                                                                                                           | <p>81-35997-00 K↔<br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p>81-10445-00 K↔<br/>1 757 903<br/>145x185<br/>A SL LD PTFE</p>  <p>81-35996-00 K↔<br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  |
| <p>DC 13.05</p>                                                                                                                                                             |                                                                                  | <p>03-38305-01<br/>2 268 357</p>  | <p>15-73556-01 O 6x<br/>2 188 199<br/>+1 730 424</p>  | <p>61-38305-10 6x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  | <p>14-32285-01 6x<br/>2 212 238 (6X)</p>              | <p>71-42916-00 U 6x<br/>1 772 475</p>  <p>71-42917-00 O 6x<br/>1 779 110</p> | <p>12-36004-02<br/>2 225 795 (4X)</p>  <p>70-36004-10<br/>2 225 795</p>  | <p>71-42918-00 I 6x<br/>2 181 274</p>  <p>71-42919-10 6x<br/>2 086 028</p>                                                                                                                         | <p>71-42909-00<br/>2 252 095</p>  <p>71-42911-00<br/>1 888 065</p>        | <p>81-42913-00 K↔<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  <p>81-42912-00 K↔<br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |

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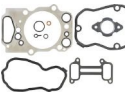



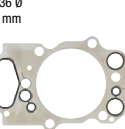



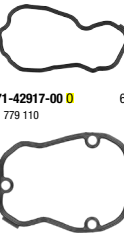















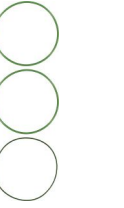

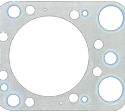


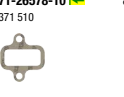




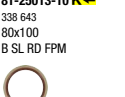


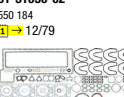






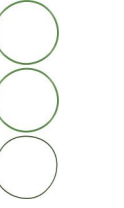

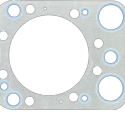



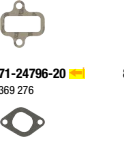



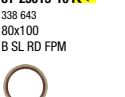


|                                                                                                                                                                                                                                                                                                                       |                                                                                  |                                                                                                                                                                                                     |                                                                                   |                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                               |                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>DC 13.05</p>    <p>07/09</p>                                      |  |  <p>03-38305-01<br/>2 268 357</p>  |  |  <p>15-73556-01  6x<br/>2 188 199<br/>+1 730 424</p>  |  <p>61-38305-10 6x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  |  <p>14-32285-01<br/>2 212 238 (6X)</p>  |  <p>71-42916-00 U 6x<br/>1 772 475</p>  <p>71-42917-00 O 6x<br/>1 779 110</p>  |  <p>12-36004-02<br/>2 225 795 (4X)</p>  <p>12-36004-02<br/>2 225 795 (4X)</p>  <p>70-36004-10<br/>2 225 795</p>  |  <p>71-42918-00  6x<br/>2 181 274</p>  <p>71-42919-10  6x<br/>2 086 028</p>  |  <p>71-42909-00<br/>2 252 095</p>  <p>71-42909-00<br/>2 252 095</p>  <p>71-42911-00<br/>1 888 065</p>  |  <p>81-42913-00  K<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  <p>81-42912-00  K<br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>  |
| <p>DC 13.05<br/>DC 13.06<br/>DC 13.07<br/>DC 13.08<br/>DC 13.10<br/>DC 13.11</p> <p>04/04</p>                                                                                                                                                                                                                         |                                                                                  | <p>03-38305-01<br/>2 268 357</p>                                                                                   |                                                                                   | <p>15-73556-01  6x<br/>2 188 199<br/>+1 730 424</p>                                                                                     | <p>61-38305-10 6x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>                                                                                     | <p>14-32285-01 6x<br/>2 212 238 (6X)</p>                                                                                  | <p>71-42916-00 U 6x<br/>1 772 475</p>  <p>71-42917-00 O 6x<br/>1 779 110</p>                                                                                     | <p>12-36004-02 6x<br/>2 225 795 (4X)</p>  <p>70-36004-10 24x<br/>2 225 795</p>                                                                                                                                                                                                        | <p>71-42918-00  6x<br/>2 181 274</p>  <p>71-42919-10  6x<br/>2 086 028</p>                                                                                     | <p>71-42909-00 6x<br/>2 252 095</p>  <p>71-42911-00<br/>1 888 065</p>                                                                                                                                                                                                       | <p>81-42913-00  K<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  <p>81-42912-00  K<br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>                                                                                     |
| <p>DC 13.101<br/>DC 13.102<br/>DC 13.103<br/>DC 13.104<br/>DC 13.106<br/>DC 13.107<br/>DC 13.108<br/>DC 13.109<br/>DC 13.110<br/>DC 13.111<br/>DC 13.112<br/>DC 13.113<br/>DC 13.114<br/>DC 13.115<br/>DC 13.116<br/>DC 13.119<br/>DC 13.120<br/>DC 13.121<br/>DC 13.124<br/>DC 13.125<br/>DC 13.147</p> <p>04/04</p> |                                                                                  | <p>03-38305-02 6x<br/>2 117 945</p>                                                                               |                                                                                   |                                                                                                                                                                                                                                                                                                               | <p>61-38305-10 6x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>                                                                                    | <p>14-32285-01<br/>2 212 238 (6X)</p>                                                                                    | <p>71-38379-00 U<br/>1 449 542</p>  <p>71-38381-00 O<br/>1 505 366</p>                                                                                        | <p>12-36004-02<br/>2 225 795 (4X)</p>  <p>70-36004-10 24x<br/>2 225 795</p>                                                                                                                                                                                                         | <p>71-34951-10  6x<br/>1 516 474</p>  <p>71-42919-10  6x<br/>2 086 028</p>                                                                                  | <p>71-42909-00<br/>2 252 095</p>  <p>71-42911-00<br/>1 888 065</p>                                                                                                                                                                                                       | <p>81-42913-00  K<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  <p>81-42912-00  K<br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>                                                                                 |

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DC 13.141  
DC 13.148  
DC 13.155


















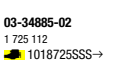




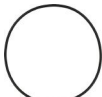
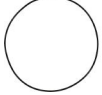
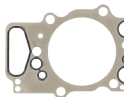

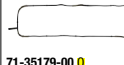















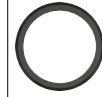

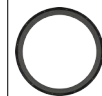



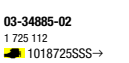




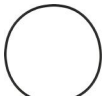
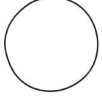
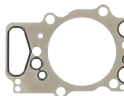

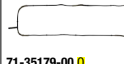














D 14

DS 14  
DS 14 LB 05  
DS 14 LB 08  
DS 14.01  
DS 14.01 L 01  
DS 14.06 L 01  
DS 14.07

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                            |                                                                                   |                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                      |                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                              |  <p><b>03-38305-01</b><br/>2 268 357</p>  |  |                                                                                                                                                            |  <p><b>61-38305-10</b> 6x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  |  <p><b>14-32285-01</b> 6x<br/>2 212 238 (6X)</p>  |  <p><b>71-42916-00 U</b> 6x<br/>1 772 475</p>  <p><b>71-42917-00 O</b> 6x<br/>1 779 110</p> |  <p><b>12-36004-02</b> 6x<br/>2 225 795 (4X)</p>  <p><b>70-36004-10</b> 24x<br/>2 225 795</p>  |  <p><b>71-42918-00 I</b> 6x<br/>2 181 274</p>  <p><b>71-42919-10</b> 24x<br/>2 086 028</p>                                                                                   |  <p><b>71-42909-00</b><br/>2 252 095</p>  <p><b>71-42911-00</b><br/>1 888 065</p> |  <p><b>81-42913-00 K</b>↔<br/>1 520 998<br/>135x153<br/>AB RD PTFE</p>  <p><b>81-42912-00 K</b>↔<br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>  |
|  <p><b>01-31050-02</b><br/>550 184</p>                                                                                                                                                                                                                                                                                     |  <p><b>03-31050-01</b><br/>550 214</p>   |                                                                                   |  <p><b>15-76937-03</b> 8x<br/>1 312 934 (2x)<br/>+1 302 828 (1X)</p>   |  <p><b>61-31050-00</b> 8x<br/>1 313 459<br/>147 Ø</p>          |                                                                                                                                                                                                                        |  <p><b>71-24794-10</b> 8x<br/>1 305 959</p>                                                |                                                                                                                                                                                                                                                                                                                                                        |  <p><b>71-26578-10 I</b> 8x<br/>371 510</p>  <p><b>71-24796-20</b> 8x<br/>369 276</p>    |  <p><b>10-25113-01</b><br/>551 438</p>                                           |  <p><b>81-25013-00 K</b>↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10 K</b>↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>      |
|  <p><b>01-31050-02</b><br/>550 184<br/>I → 12/79</p>  <p><b>01-31050-01</b><br/>550 188<br/>I 01/80 →</p>  <p><b>01-31050-03</b><br/>I 01/80 →</p>  |  <p><b>03-31050-01</b><br/>550 214</p>  |                                                                                   |  <p><b>15-76937-03</b> 8x<br/>1 312 934 (2x)<br/>+1 302 828 (1X)</p>  |  <p><b>61-31050-00</b> 8x<br/>1 313 459<br/>147 Ø</p>          |                                                                                                                                                                                                                        |  <p><b>71-24794-10</b> 8x<br/>1 305 959</p>                                                |                                                                                                                                                                                                                                                                                                                                                        |  <p><b>71-26578-10 I</b> 8x<br/>371 510</p>  <p><b>71-24796-20</b> 8x<br/>369 276</p>  |  <p><b>10-25113-01</b><br/>551 438</p>                                           |  <p><b>81-25013-00 K</b>↔<br/>338 643<br/>80x100<br/>B SL RD FPM</p>  <p><b>81-25014-10 K</b>↔<br/>231 938<br/>130x160<br/>A SL LD FPM</p>    |

| SCANIA                                                                                                                                                                        |             |                                                                                        |                                                                                                                |  |                                                                    |                                                             |                                                 |                                                                                                                                                                                                                                              |                                                                                            |                                                                                                                          |                                         |                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------|-------------------------------------------------------------|-------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| DSC 14.01<br>DSC 14.02<br>DSC 14.03<br>DSC 14.03 L07<br>DSC 14.04<br>DSC 14.05<br>DS 14.06<br>DSC 14.06<br>DSC 14.07 L 01<br>DSC 14.08<br>DSC 14.09<br>DSC 14.10<br>DSC 14.16 | 05/80       | <br><b>01-31050-01</b><br>550 188<br><br><b>01-31050-03</b><br>                        | <br><b>03-31050-01</b><br>550 214<br>                                                                          |  | <br><b>15-76937-03</b><br>1 312 934 (2x)<br>+1 302 828 (1x)<br>    | <br><b>61-31050-00</b> 8x<br>1 313 459<br>147 Ø<br>         |                                                 | <br><b>71-24794-10</b> 8x<br>1 305 959<br>                                                                                                                                                                                                   |                                                                                            | <br><b>71-26578-10</b> 8x<br>371 510<br><br><b>71-24796-20</b> 8x<br>369 276<br>                                         | <br><b>10-25113-01</b><br>551 438<br>   | <br><b>81-25013-10</b><br>338 643<br>80x100<br>B SL RD FPM<br><br><b>81-25014-10</b><br>231 938<br>130x160<br>A SL LD FPM<br>                                                                                                                |
| DSC 14.13<br>DSC 14.15                                                                                                                                                        | 09/95-04/08 | <br><b>01-31050-04</b><br>551 370<br>                                                  | <br><b>03-31050-01</b><br>550 214<br>                                                                          |  | <br><b>15-76937-03</b> 8x<br>1 312 934 (2x)<br>+1 302 828 (1x)<br> | <br><b>61-31050-00</b> 8x<br>1 313 459<br>147 Ø<br>         |                                                 | <br><b>71-24794-10</b> 8x<br>1 305 959<br>                                                                                                                                                                                                   | <br><b>70-36416-00</b> 16x<br>1 304 293<br>                                                | <br><b>71-26578-10</b> 8x<br>371 510<br><br><b>71-24796-20</b> 6x<br>369 276<br><br><b>71-37111-00</b> 2x<br>390 918<br> | <br><b>71-25113-10</b><br>170 700<br>   | <br><b>81-25013-10</b><br>338 643<br>80x100<br>B SL RD FPM<br><br><b>81-25014-10</b><br>231 938<br>130x160<br>A SL LD FPM<br>                                                                                                                |
| DC 16.01<br>DC 16.02                                                                                                                                                          | 01/96-04/08 | <br><b>01-34885-02</b><br>551 937<br>+1 542 104 (8x)<br>+1 505 366 (8x)<br>⇒ 09/03<br> | <br><b>03-34885-01</b><br>550 469<br>⇒ 1018724SSS<br><br><b>03-34885-02</b><br>1 725 112<br>⇒ 1018725SSS →<br> |  | <br><b>15-77006-01</b> 8x<br>1 862 376<br>+1 328 995 (1x)<br>      | <br><b>61-34885-10</b> 8x<br>1 893 054<br>133 Ø<br>1 mm<br> | <br><b>14-32285-01</b> 8x<br>2 212 238 (6x)<br> | <br><b>71-35178-00</b> 8x<br>1 542 104<br>⇒ 1018724SSS<br><br><b>71-35179-00</b> 8x<br>1 411 851<br>⇒ 1018724SSS<br><br><b>71-38379-00</b> 8x<br>1 449 542<br>⇒ 1018725SSS →<br><br><b>71-38381-00</b> 8x<br>1 505 366<br>⇒ 1018725SSS →<br> | <br><b>12-36004-02</b> 8x<br>2 225 795 (4x)<br><br><b>70-36004-10</b> 32x<br>2 225 795<br> | <br><b>71-34951-10</b> 8x<br>1 516 474<br><br><b>71-34874-00</b> 8x<br>1 309 051<br>                                     | <br><b>71-37932-00</b><br>1 744 775<br> | <br><b>81-35997-00</b><br>1 392 708<br>120x140<br>A SL RD PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br><br><b>81-35996-00</b><br>1 433 183<br>145x175<br>A SL OD PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br> |





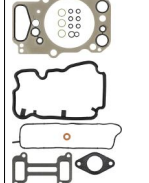
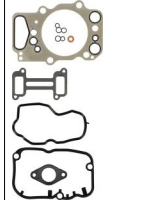



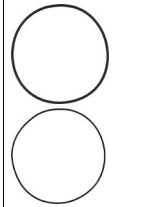





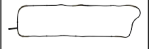


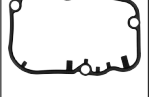



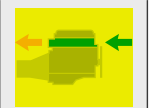




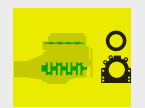








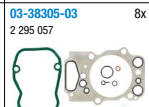
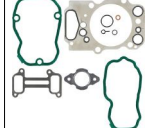


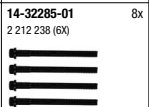

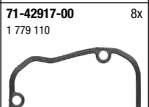

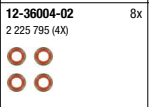






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|    |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |  |                                                                                                                                                                                                                                             |                                                                   |                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                            |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>DC 16.03<br/>DC 16.04<br/>DC 16.05<br/>DC 16.06<br/>DC 16.08<br/>DC 16.09<br/>DC 16.17<br/>DC 16.18<br/>DC 16.19<br/>DC 16.21</p> <p>03/04</p>                                                                                                   |                                                                                  | <p><b>03-34885-01</b><br/>550 469<br/>➔ 1018724SSS</p>     <p><b>03-34885-02</b><br/>1 725 112<br/>➔ 1018725SSS➔</p>                 |                                                                                   | <p><b>15-77006-01</b>  8x<br/>1 862 376<br/>+1 328 995 (1x)</p>      | <p><b>61-34885-10</b> 8x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>    | <p><b>14-32285-01</b> 8x<br/>2 212 238 (6x)</p>   | <p><b>71-35178-00 U</b> 8x<br/>1 542 104<br/>➔ 1018724SSS</p>  <p><b>71-35179-00 O</b> 8x<br/>1 411 851<br/>➔ 1018724SSS</p>  <p><b>71-38379-00 U</b> 8x<br/>1 449 542<br/>➔ 1018725SSS➔</p>  <p><b>71-38381-00 O</b> 8x<br/>1 505 366<br/>➔ 1018725SSS➔</p>         | <p><b>12-36004-02</b> 8x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b> 32x<br/>2 225 795</p>     | <p><b>71-34951-10 I</b>  8x<br/>1 516 474</p>  <p><b>71-34874-00</b>  8x<br/>1 309 051</p>       | <p><b>71-37932-00</b><br/>1 744 775</p>   | <p><b>81-35997-00 K</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-10445-00 K</b> <br/>1 757 903<br/>145x185<br/>A SL LD PTFE</p>  <p><b>81-35996-00 K</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-42912-00 K</b> <br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>  |
| <p>DC 16.06</p> <p>07/09</p>                                                                                                                                                                                                                        |                                                                                  | <p><b>03-34885-01</b><br/>550 469<br/>➔ 1018724SSS</p>     <p><b>03-34885-02</b><br/>1 725 112<br/>➔ 1018725SSS➔</p>    |                                                                                   | <p><b>15-77006-01</b>  8x<br/>1 862 376<br/>+1 328 995 (1x)</p>   | <p><b>61-34885-10</b> 8x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>  | <p><b>14-32285-01</b> 8x<br/>2 212 238 (6x)</p>  | <p><b>71-35178-00 U</b> 8x<br/>1 542 104<br/>➔ 1018724SSS</p>  <p><b>71-35179-00 O</b> 8x<br/>1 411 851<br/>➔ 1018724SSS</p>  <p><b>71-38379-00 U</b> 8x<br/>1 449 542<br/>➔ 1018725SSS➔</p>  <p><b>71-38381-00 O</b> 8x<br/>1 505 366<br/>➔ 1018725SSS➔</p>  | <p><b>12-36004-02</b> 8x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b> 32x<br/>2 225 795</p>  | <p><b>71-34951-10 I</b>  8x<br/>1 516 474</p>  <p><b>71-34874-00</b>  8x<br/>1 309 051</p>  | <p><b>71-37932-00</b><br/>1 744 775</p>  | <p><b>81-35997-00 K</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-35996-00 K</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |



SCANIA

DC 16.06  
DC 16.09  
DC 16.19

|                                                                                                                           |                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                       |                                                                                   |                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
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|  <p>DC 16.06<br/>DC 16.09<br/>DC 16.19</p> |  <p><b>01-34885-02</b><br/>551 387<br/>+1 542 104 (8x)<br/>+1 505 366 (8x)</p>  |  <p><b>03-34885-01</b><br/>550 469<br/>→ 1018724SSS</p>  <p><b>03-34885-02</b><br/>1 725 112<br/>→ 1018725SSS→</p>  |  |  <p><b>15-77006-01</b>  8x<br/>1 862 376<br/>+1 328 995 (1x)</p>  |  <p><b>61-34885-10</b> 8x<br/>1 893 054<br/>133 Ø<br/>1 mm</p>      |  <p><b>14-32285-01</b> 8x<br/>2 212 238 (6x)</p>     |  <p><b>71-35178-00 U</b> 8x<br/>1 542 104<br/>→ 1018724SSS</p>  <p><b>71-35179-00 O</b> 8x<br/>1 411 851<br/>→ 1018724SSS</p>  <p><b>71-38379-00 U</b> 8x<br/>1 449 542<br/>→ 1018725SSS→</p>  <p><b>71-38381-00 O</b> 8x<br/>1 505 366<br/>→ 1018725SSS→</p>  |  <p><b>12-36004-02</b> 8x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b> 32x<br/>2 225 795</p>       |  <p><b>71-34951-10 I</b> 8x<br/>1 516 474</p>  <p><b>71-34874-00</b> 8x<br/>1 309 051</p>                                                                                                                                                       |  <p><b>71-37932-00</b> 8x<br/>1 744 775</p>  |  <p><b>81-35897-00 K</b> <br/>1 392 708<br/>120x140<br/>A SL RD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-10445-00 K</b> <br/>1 757 903<br/>145x185<br/>A SL LD PTFE</p>  <p><b>81-35996-00 K</b> <br/>1 433 183<br/>145x175<br/>A SL OD PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p>  <p><b>81-42912-00 K</b> <br/>1 786 563<br/>155x185<br/>A SL LD PTFE</p>  |
| <p>DC 16.101<br/>DC 16.102</p>                                                                                            |                                                                                                                                                                                                                                                  |  <p><b>03-38305-03</b> 8x<br/>2 295 057</p>                                                                                                                                                       |                                                                                   |                                                                                                                                                                                                                                                                                                                           |  <p><b>61-38305-10</b> 8x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  |  <p><b>14-32285-01</b> 8x<br/>2 212 238 (6x)</p>  |  <p><b>71-42917-00</b> 8x<br/>1 779 110</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  <p><b>12-36004-02</b> 8x<br/>2 225 795 (4x)</p>  <p><b>70-36004-10</b> 32x<br/>2 225 795</p>  |  <p><b>71-42918-00 I</b>  8x<br/>2 181 274</p>  <p><b>71-20835-00</b> 8x<br/>1 936 370<br/>→ 1089186SSS</p> <p><b>71-42919-10</b> 8x<br/>2 086 028</p>  | <p><b>71-21589-00</b><br/>2 367 683</p>                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |












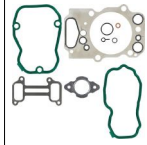
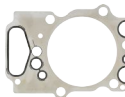











SCANIA




  
 DC 16.103  
 DC 16.105  
 DC 16.106  
 DC 16.107

09/16  
[NEW]

|                                                                                  |                                                                                                                       |                                                                                   |                                                                                    |                                                                                                                                            |                                                                                                                              |                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                         |                                                                                    |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  |                                       |  |  |                                                          |                                            |                                                                                                                                                                      |                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                 |                                       |  |
|                                                                                  | <p>03-38305-03 8x<br/>2 295 057</p>  |                                                                                   |                                                                                    | <p>61-38305-10 8x<br/>1 893 055<br/>136 Ø<br/>1 mm</p>  | <p>14-32285-01 8x<br/>2 212 238 (6X)</p>  | <p>71-20833-00 U 8x<br/>2 130 216</p> <br><p>71-20834-00 0 8x<br/>2 129 548</p>  | <p>12-36004-02 8x<br/>2 225 795 (4X)</p> <br><p>70-36004-10 32x<br/>2 225 795</p>  | <p>71-42918-00 I 8x<br/>2 181 274</p> <br><p>71-20835-00 8x<br/>1 936 370</p> <br><p>1089186SSS</p> <p>71-42919-10 8x<br/>2 086 028</p>  | <p>71-21589-00 8x<br/>2 367 683</p>  |                                                                                    |

# VOLKSWAGEN



**0-9**

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|------------------|-----|
| 4 BTAA .....     | 379 |
| 6 CT 8.3 .....   | 379 |
| 6 CTAA 8.3 ..... | 379 |

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| ISBe-150 ..... | 379 |
| ISBe-250 ..... | 379 |

| VOLKSWAGEN |            |                         |                       |                 |                 |                 |  |                                                                        |  |                    |                    |                                                                   |                                |                                                                                                         |
|------------|------------|-------------------------|-----------------------|-----------------|-----------------|-----------------|--|------------------------------------------------------------------------|--|--------------------|--------------------|-------------------------------------------------------------------|--------------------------------|---------------------------------------------------------------------------------------------------------|
| Ltr.       |            |                         |                       |                 |                 |                 |  |                                                                        |  |                    |                    |                                                                   |                                |                                                                                                         |
| 3,9        | ISBe-150   | 110 kW (150 PS)         | 09/05                 |                 | 02-36410-01<br> | 08-36834-01<br> |  | 61-36410-00<br>1,15 mm<br>MLS<br><br>61-36410-10<br>1,25 mm<br>MLS<br> |  | 15-36833-02<br>    | 12-37102-01<br>    | 71-36917-10  4x<br>                                               | 71-36834-00<br>                | 81-10603-00  K<br>70x100<br>A SL RD<br><br><br>81-36999-00  K<br>130x155<br>PTFE<br>                    |
| 3,9        | 4 BTAA     | 110 kW (150 PS)         | 04/10                 | 01-41450-01<br> | 02-41450-01<br> | 08-41450-01<br> |  | 61-41450-00<br>106 Ø<br>                                               |  | 71-33594-00 4x<br> | 70-19432-00 8x<br> | 71-41442-00  4x<br><br>71-41443-00  4x<br>                        | 10-41450-01<br>71-42008-00<br> | 81-10004-00  K<br>63x79,6<br>B SL RD PTFE<br><br><br>81-10167-00  K<br>129,5x148,3<br>AB SL LD PTFE<br> |
| 5,9        | ISBe-250   | 184 kW (250 PS)         | 04/06                 |                 | 02-36415-01<br> | 08-36927-01<br> |  | 61-36415-00<br>1,15 mm<br>MLS<br><br>61-36415-10<br>1,25 mm<br>MLS<br> |  | 15-36836-02<br>    | 12-37102-02<br>    | 71-36917-10  6x<br>                                               | 71-36927-00<br>                | 81-36998-00  K<br>70x100<br><br><br>81-36999-00  K<br>130x155<br>PTFE<br>                               |
| 8,3        | 6 CT 8.3   | 158-160 kW (215-218 PS) | 09/05<br><b>[NEW]</b> |                 | 02-41455-01<br> | 08-41455-01<br> |  | 61-41455-10<br>123 Ø<br>1,7 mm<br>                                     |  | 71-41444-00<br>    | 12-45069-01<br>    | 71-41447-00  6x<br><br>71-41448-00  6x<br><br>71-41449-00  6x<br> | 71-41446-10<br>                |                                                                                                         |
| 8,3        | 6 CTAA 8.3 | 223 kW (303 PS)         | 09/05<br><b>[NEW]</b> |                 |                 |                 |  | 61-41455-10<br>123 Ø<br>1,7 mm<br>                                     |  |                    |                    |                                                                   |                                |                                                                                                         |

# VOLVO



|          |     |  |
|----------|-----|--|
| <b>D</b> |     |  |
| D 100 A  | 389 |  |
| D 100 B  | 389 |  |
| D 16A    | 405 |  |
| D 50 A   | 382 |  |
| D 50 B   | 382 |  |
| D 60 A   | 383 |  |
| D 70 A   | 385 |  |
| D 70 B   | 385 |  |
| D10A320  | 390 |  |
| D10A360  | 390 |  |
| D11-325  | 399 |  |
| D11-355  | 399 |  |
| D11-365  | 399 |  |
| D11-385  | 399 |  |
| D11-405  | 399 |  |
| D11B390  | 399 |  |
| D11B430  | 399 |  |
| D11C330  | 399 |  |
| D11C370  | 399 |  |
| D11C380  | 399 |  |
| D11C410  | 399 |  |
| D11C430  | 399 |  |
| D11C450  | 399 |  |
| D11C460  | 399 |  |
| D11K330  | 399 |  |
| D11K370  | 399 |  |
| D11K380  | 399 |  |
| D11K410  | 399 |  |
| D11K430  | 399 |  |
| D11K450  | 399 |  |
| D11K460  | 399 |  |
| D12A340  | 403 |  |
| D12A380  | 403 |  |
| D12A420  | 403 |  |
| D12C340  | 403 |  |
| D12C380  | 403 |  |
| D12C390  | 403 |  |
| D12C420  | 403 |  |
| D12C460  | 403 |  |
| D12D340  | 403 |  |
| D12D365  | 403 |  |
| D12D380  | 403 |  |
| D12D390  | 403 |  |
| D12D395  | 403 |  |



|         |     |  |
|---------|-----|--|
| D12D420 | 403 |  |
| D12D425 | 403 |  |
| D12D435 | 403 |  |
| D12D460 | 403 |  |
| D12D465 | 403 |  |
| D12D500 | 404 |  |
| D13400  | 404 |  |
| D13435  | 404 |  |
| D13465  | 404 |  |
| D13500  | 404 |  |
| D13A360 | 404 |  |
| D13A380 | 404 |  |
| D13A400 | 404 |  |
| D13A420 | 404 |  |
| D13A440 | 404 |  |
| D13A460 | 404 |  |
| D13A480 | 404 |  |
| D13A500 | 404 |  |
| D13A520 | 404 |  |
| D13B360 | 404 |  |
| D13B400 | 404 |  |
| D13B440 | 404 |  |
| D13B500 | 404 |  |
| D13C380 | 404 |  |
| D13C420 | 404 |  |
| D13C440 | 404 |  |
| D13C460 | 404 |  |
| D13C480 | 404 |  |
| D13C500 | 404 |  |
| D13C520 | 404 |  |
| D13C540 | 404 |  |
| D13F335 | 404 |  |
| D13F375 | 404 |  |
| D13F405 | 404 |  |
| D13F425 | 404 |  |
| D13F435 | 404 |  |
| D13F485 | 404 |  |
| D13F515 | 404 |  |
| D13H375 | 404 |  |
| D13H405 | 404 |  |
| D13H425 | 404 |  |
| D13H435 | 404 |  |
| D13H440 | 404 |  |
| D13H455 | 404 |  |
| D13H475 | 404 |  |



|          |         |  |
|----------|---------|--|
| D13H500  | 404     |  |
| D13J375  | 404     |  |
| D13J405  | 404     |  |
| D13J425  | 404     |  |
| D13J435  | 404     |  |
| D13J455  | 404     |  |
| D13J475  | 404     |  |
| D13J500  | 404     |  |
| D13K420  | 405     |  |
| D13K420S | 405     |  |
| D13K440  | 405     |  |
| D13K460  | 405     |  |
| D13K460S | 405     |  |
| D13K460T | 405     |  |
| D13K480  | 405     |  |
| D13K500  | 405     |  |
| D13K500S | 405     |  |
| D13K500T | 405     |  |
| D13K520  | 405     |  |
| D13K540  | 405     |  |
| D13K540S | 405     |  |
| D13M375  | 404     |  |
| D13M405  | 404     |  |
| D13M425  | 404     |  |
| D13M435  | 404     |  |
| D13M455  | 404     |  |
| D13M500  | 404     |  |
| D16A470  | 406     |  |
| D16A520  | 406     |  |
| D16B520  | 406     |  |
| D16C550  | 406     |  |
| D16C610  | 406     |  |
| D16E540  | 406     |  |
| D16E580  | 406     |  |
| D16E660  | 406     |  |
| D16G540  | 406     |  |
| D16G600  | 406     |  |
| D16G700  | 405-406 |  |
| D16G750  | 405-406 |  |
| D16K550  | 406     |  |
| D16K650  | 406     |  |
| D16K750  | 406     |  |
| D4A140   | 382     |  |
| D5K210   | 382     |  |
| D5K240   | 382     |  |



|          |     |  |
|----------|-----|--|
| D6A180   | 383 |  |
| D6A210   | 383 |  |
| D6A230   | 383 |  |
| D6A250   | 383 |  |
| D6B      | 383 |  |
| D6B 180  | 383 |  |
| D6B 220  | 383 |  |
| D6B 250  | 383 |  |
| D7A230   | 385 |  |
| D7A260   | 385 |  |
| D7A285   | 386 |  |
| D7B230   | 386 |  |
| D7B260   | 386 |  |
| D7C215   | 388 |  |
| D7C250   | 388 |  |
| D7C275   | 388 |  |
| D7C290   | 388 |  |
| D7C310   | 388 |  |
| D7E240   | 388 |  |
| D7E280   | 388 |  |
| D7E290   | 388 |  |
| D7E320   | 388 |  |
| D8K250   | 388 |  |
| D8K280   | 388 |  |
| D8K320   | 388 |  |
| D8K350   | 388 |  |
| D9A260   | 389 |  |
| D9A300   | 389 |  |
| D9A340   | 389 |  |
| D9A380   | 389 |  |
| D9B260   | 389 |  |
| D9B300   | 389 |  |
| D9B310   | 389 |  |
| D9B340   | 389 |  |
| D9B360   | 389 |  |
| D9B380   | 389 |  |
| DH10A245 | 390 |  |
| DH10A285 | 390 |  |
| DH10A360 | 390 |  |
| DH12D340 | 402 |  |
| DH12D380 | 402 |  |
| DH12D420 | 402 |  |
| DH12E340 | 403 |  |
| DH12E380 | 403 |  |
| DH12E420 | 403 |  |



|            |          |  |
|------------|----------|--|
| DH12E460   | 403      |  |
| <b>T</b>   |          |  |
| TD 100 A   | 389, 391 |  |
| TD 100 B   | 389      |  |
| TD 100 BG  | 389      |  |
| TD 100 G   | 391      |  |
| TD 100 GA  | 391      |  |
| TD 101 F   | 392      |  |
| TD 101 FA  | 392      |  |
| TD 101 FC  | 393      |  |
| TD 101 FD  | 393      |  |
| TD 101 G   | 392      |  |
| TD 101 GA  | 391      |  |
| TD 101 GB  | 391      |  |
| TD 101 GE  | 391      |  |
| TD 102 F   | 393-394  |  |
| TD 102 FAQ | 394      |  |
| TD 102 FBQ | 395      |  |
| TD 102 FCQ | 394      |  |
| TD 102 FD  | 394      |  |
| TD 102 FDQ | 394      |  |
| TD 102 FEQ | 394      |  |
| TD 102 FF  | 395      |  |
| TD 102 FGQ | 394      |  |
| TD 102 FH  | 393-394  |  |
| TD 102 FL  | 393-394  |  |
| TD 102 FM  | 394      |  |
| TD 102 FQ  | 394      |  |
| TD 102 FS  | 394      |  |
| TD 102 FT  | 394      |  |
| TD 103 E   | 394      |  |
| TD 103 EA  | 394      |  |
| TD 103 ES  | 394      |  |
| TD 103 KB  | 394      |  |
| TD 103 KF  | 394      |  |
| TD 120 A   | 400      |  |
| TD 120 C   | 400      |  |
| TD 120 D   | 400      |  |
| TD 120 E   | 400      |  |
| TD 120 F   | 400      |  |
| TD 120 FA  | 400      |  |
| TD 120 FB  | 400      |  |
| TD 120 FC  | 400      |  |
| TD 120 FTQ | 400      |  |



|            |          |  |
|------------|----------|--|
| TD 120 G   | 401      |  |
| TD 120 GA  | 400      |  |
| TD 121 F   | 401      |  |
| TD 121 FA  | 401      |  |
| TD 121 FB  | 401      |  |
| TD 121 FC  | 401      |  |
| TD 121 FD  | 401      |  |
| TD 121 FE  | 401      |  |
| TD 121 FF  | 401      |  |
| TD 121 FG  | 401      |  |
| TD 121 FH  | 401      |  |
| TD 121 FK  | 401      |  |
| TD 121 G   | 401      |  |
| TD 121 GD  | 401      |  |
| TD 122 F   | 399, 402 |  |
| TD 122 FA  | 402      |  |
| TD 122 FAQ | 402      |  |
| TD 122 FBQ | 402      |  |
| TD 122 FCQ | 402      |  |
| TD 122 FH  | 402      |  |
| TD 122 FK  | 402      |  |
| TD 122 FKQ | 402      |  |
| TD 122 FL  | 402      |  |
| TD 122 FR  | 399, 402 |  |
| TD 122 FS  | 402      |  |
| TD 123 E   | 399      |  |
| TD 123 EA  | 402      |  |
| TD 123 EB  | 402      |  |
| TD 123 EC  | 402      |  |
| TD 123 ED  | 402      |  |
| TD 123 ES  | 399, 402 |  |
| TD 162 F   | 406      |  |
| TD 162 FJ  | 406      |  |
| TD 162 FL  | 406      |  |
| TD 162 FS  | 406      |  |
| TD 163 ES  | 406      |  |
| TD 50 A    | 382      |  |
| TD 50 B    | 382      |  |
| TD 60 A    | 383      |  |
| TD 60 B    | 384      |  |
| TD 60 C    | 384      |  |
| TD 60 D    | 384      |  |
| TD 60 DG   | 384      |  |
| TD 61 F    | 384      |  |
| TD 61 FB   | 384      |  |








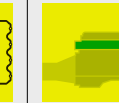
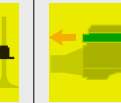
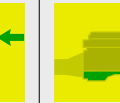



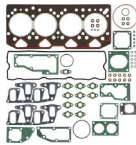
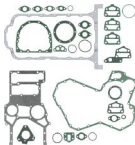

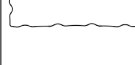











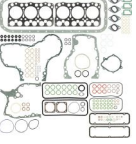
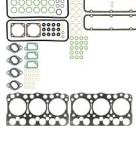
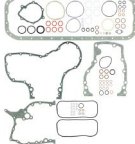




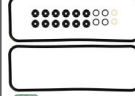










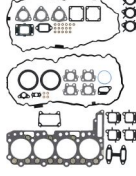

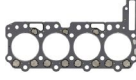


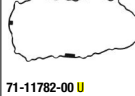


















|            |     |  |
|------------|-----|--|
| TD 61 G    | 384 |  |
| TD 61 GA   | 384 |  |
| TD 61 GB   | 384 |  |
| TD 61 GC   | 384 |  |
| TD 61 GE   | 384 |  |
| TD 61 GS   | 384 |  |
| TD 63 E    | 384 |  |
| TD 63 ES   | 384 |  |
| TD 70 A    | 385 |  |
| TD 70 B    | 385 |  |
| TD 70 C    | 385 |  |
| TD 70 D    | 385 |  |
| TD 70 E    | 385 |  |
| TD 70 F    | 387 |  |
| TD 70 FS   | 387 |  |
| TD 70 G    | 387 |  |
| TD 70 H    | 385 |  |
| TD 70 HA   | 385 |  |
| TD 71 A    | 387 |  |
| TD 71 ACE  | 387 |  |
| TD 71 AG   | 387 |  |
| TD 71 AGP  | 387 |  |
| TD 71 AP   | 387 |  |
| TD 71 APB  | 387 |  |
| TD 71 AW   | 387 |  |
| TD 71 F    | 387 |  |
| TD 71 FA   | 387 |  |
| TD 71 FC   | 387 |  |
| TD 71 FD   | 387 |  |
| TD 71 FQ   | 387 |  |
| TD 71 FS   | 387 |  |
| TD 71 FSQ  | 387 |  |
| TD 73 E    | 387 |  |
| TD 73 EA   | 387 |  |
| TD 73 EB   | 387 |  |
| TD 73 ES   | 387 |  |
| THD 100 A  | 396 |  |
| THD 100 D  | 396 |  |
| THD 100 DA | 397 |  |
| THD 100 DB | 397 |  |
| THD 100 DC | 397 |  |
| THD 100 DD | 397 |  |
| THD 100 E  | 398 |  |
| THD 100 EA | 398 |  |
| THD 100 EB | 398 |  |

# VOLVO



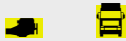
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|------------------|-----|
| THD 100 EC ..... | 398 |
| THD 100 ED ..... | 398 |
| THD 100 EE ..... | 398 |
| THD 100 EK ..... | 398 |
| THD 101 B .....  | 398 |
| THD 101 GB ..... | 398 |
| THD 101 GC ..... | 398 |
| THD 101 GD ..... | 398 |
| THD 101 KB ..... | 398 |
| THD 101 KC ..... | 398 |
| THD 101 KE ..... | 398 |
| THD 102 KA ..... | 399 |
| THD 102 KB ..... | 398 |
| THD 102 KD ..... | 398 |
| THD 102 KE ..... | 399 |
| THD 102 KF ..... | 398 |
| THD 102 KJ ..... | 398 |
| THD 103 E .....  | 398 |
| THD 103 ES ..... | 398 |
| THD 103 KB ..... | 398 |
| THD 103 KD ..... | 398 |
| THD 103 KF ..... | 398 |

| VOLVO |                                                                                                                                                                    |                                                                                             |                                                                              |                                            |                                                                                                                                  |                                                                                                                                                        |                                                                                                      |                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                            |                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ltr.  |   |                                                                                                                                                                             |                                                                                                                                                              |                                                                                                                             |                                                                                                                                                                                                                    |                                                                                                                                                                                                                                          |                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 4,0   | D4A140                                                                                                                                                             |                                                                                                                                                                             | <p><b>02-41465-02</b><br/>3 094 795</p>                                     | <p><b>08-41463-01</b><br/>85 103 850</p>  |                                                                                                                                                                                                                    | <p><b>61-41465-00</b><br/>3 976 803<br/>105 Ø</p>                                                                                                     |                                                                                                                                                                                        | <p><b>71-94589-00</b><br/>11 708 206</p>                                                                                                                                                                                                                                                                                                            | <p><b>12-93421-01</b><br/>3 976 841 (4x)<br/>+3 976 842 (4x)</p>  <p><b>70-93421-00 AS</b> 4x<br/>3 976 841</p>  <p><b>70-93422-00 ES</b> 4x<br/>3 976 842</p>  | <p><b>71-94557-00</b>   2x<br/>3 796 779</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p><b>71-41463-00</b><br/>11 997 979</p>  | <p><b>81-10099-00 K</b> </p> <p>6 613 348<br/>60,3x79,4<br/>AB RD FPM/ACM</p>  <p><b>81-10283-02 K</b> </p> <p>6 212 971<br/>133,3x158,7<br/>A SL LD FPM</p>  |
| 5,1   | D 50 A<br>D 50 B<br>TD 50 A<br>TD 50 B                                                                                                                             | <p><b>01-25025-06</b><br/>275 740-9 (2x)<br/>+270 766-9<br/>+270 770-1<br/>+270 779-2</p>  | <p><b>02-25025-03</b><br/>275 740-9 (2x)<br/>+270 766-9<br/>+270 770-1</p>  | <p><b>08-25034-03</b><br/>270 779-2</p>   | <p><b>15-76820-01</b>  6x<br/>275 460-4</p>  | <p><b>61-25025-20</b> 2x<br/>275 740-9<br/>107 Ø<br/>1,25 mm</p>   |                                                                                                                                                                                        | <p><b>15-25033-01</b><br/>270 770-1</p>                                                                                                                                                                                                                                                                                                             | <p><b>12-25051-01</b><br/>411 166-2 (12x)</p>  <p><b>70-25051-00</b> 12x<br/>411 166-2</p>                                                                                                                                                         | <p><b>11-25035-01</b>   2x<br/>270 766-9</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p><b>71-25034-20</b><br/>420 025-9</p>   | <p><b>40-75195-00 K</b> </p> <p>421 131-4<br/>89x76,2<br/>Filz</p>  <p><b>40-75196-00 K</b> </p> <p>421 147-0<br/>127x140<br/>Filz</p>                        |
| 5,1   | D5K210<br>D5K240                                                                                                                                                   |                                                                                                                                                                             | <p><b>02-10147-01</b><br/>21 914 900</p>                                   | <p><b>08-11736-01</b><br/>21 914 897</p>  |                                                                                                                                                                                                                    | <p><b>61-10147-00</b><br/>22 231 933<br/>114,5 Ø<br/>1,15 mm<br/>MLS</p>                                                                             | <p><b>14-11702-01</b><br/>993 799 (14x)<br/>+993 802 (4x)<br/>+984 757 (1x)<br/>+975 192 (1x)</p>  | <p><b>71-11781-00</b> <br/>21 717 476</p>  <p><b>71-11782-00</b> <br/>21 717 615</p>  | <p><b>12-37804-02</b><br/>20 864 662 (16x)</p>  <p><b>70-37804-00</b> 16x<br/>20 864 662</p>                                                                                                                                                    | <p><b>71-11685-00</b>  4x<br/>21 698 165</p>  <p><b>11-11685-01</b>  <br/>21 914 906</p>  <p><b>71-11689-00</b>  4x<br/>21 742 293</p>  | <p><b>71-11736-00</b><br/>21 537 231</p>  | <p><b>81-10466-00 K</b> </p> <p>21 481 950</p>  <p><b>81-10463-00 K</b> </p> <p>21 230 631</p>                                                             |

| VOLVO |                                      |                                                                                |                                                                  |                                    |                                               |                                                        |                                 |                                     |                                                                        |                                                                                                       |                                 |                                                                                                                                                                                |
|-------|--------------------------------------|--------------------------------------------------------------------------------|------------------------------------------------------------------|------------------------------------|-----------------------------------------------|--------------------------------------------------------|---------------------------------|-------------------------------------|------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 5,5   | D 60 A<br>TD 60 A                    |                                                                                |                                                                  |                                    |                                               |                                                        |                                 |                                     |                                                                        |                                                                                                       |                                 |                                                                                                                                                                                |
|       |                                      | <b>01-25025-06</b><br>275 740-9 (2x)<br>+270 766-9<br>+270 770-1<br>+270 779-2 | <b>02-25025-03</b><br>275 740-9 (2x)<br>+270 766-9<br>+270 770-1 | <b>08-25034-03</b><br>270 779-2    | <b>15-76073-02</b> 6x<br>271 162-0            | <b>61-25025-20</b> 2x<br>275 740-9<br>107 Ø<br>1,25 mm |                                 | <b>15-25033-01</b><br>270 770-1     | <b>12-25051-01</b><br>411 166-2 (12x)                                  | <b>11-25035-01</b> 6x<br>270 766-9                                                                    | <b>71-25034-20</b><br>420 025-9 | <b>40-75195-00</b><br>421 131-4<br>89x76,2<br>Filz<br><br><b>40-75196-00</b><br>421 147-0<br>127x140<br>Filz<br><br><b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM |
| 5,5   | D6A180<br>D6A210<br>D6A230<br>D6A250 |                                                                                |                                                                  |                                    |                                               |                                                        |                                 |                                     |                                                                        |                                                                                                       |                                 |                                                                                                                                                                                |
|       |                                      | <b>02-31081-01</b><br>276 873<br>+276 872                                      | <b>08-34848-01</b><br>276 874                                    | <b>15-76073-01</b> 6x<br>271 161-2 | <b>61-31090-10</b> 2x<br>276 821-6<br>112,5 Ø | <b>14-32282-01</b> 2x<br>465 840 (20x)                 | <b>71-31081-00</b> 2x           | <b>12-34914-01</b><br>859 171 (12x) | <b>70-34914-00</b> 12x<br>859 171                                      | <b>70-31414-10</b><br>276 872<br><b>11-31079-03</b> 6x<br>276 872<br><b>71-31079-00</b> 6x<br>420 538 | <b>71-34848-00</b><br>420 941-7 | <b>81-31168-00</b><br>477 118-4<br>76,2x101,68<br>A FILZ RD FPM<br><br><b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM                                              |
| 5,5   | D6B<br>D6B 180<br>D6B 220<br>D6B 250 |                                                                                |                                                                  |                                    |                                               |                                                        |                                 |                                     |                                                                        |                                                                                                       |                                 |                                                                                                                                                                                |
|       |                                      |                                                                                |                                                                  |                                    | <b>61-31090-10</b> 2x<br>276 821-6<br>112,5 Ø |                                                        | <b>15-31081-01</b><br>275 776-3 | <b>12-34914-01</b><br>859 171 (12x) | <b>11-31079-01</b> 6x<br>270 764-4<br><b>71-31079-00</b> 6x<br>420 538 | <b>71-34848-00</b><br>420 941-7                                                                       |                                 |                                                                                                                                                                                |

**VOLVO**

Ltr.



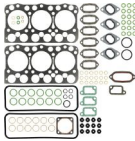
5,5 TD 60 B  
TD 60 C  
TD 60 D  
TD 60 DG



**01-25025-07**  
275 740-9 (2x)  
+270 762-8  
+270 768-5  
+270 778-4



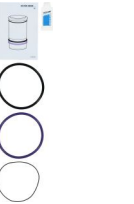
**02-25025-04**  
275 740-9 (2x)  
+270 762-8  
+270 768-5



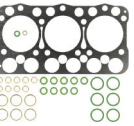
**08-25034-04**  
270 778-4



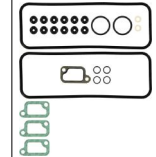
**15-76073-02** ⑤  
271 162-0



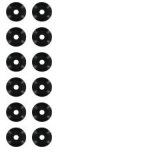
**61-25025-20** 2x  
275 740-9  
107 Ø  
1,25 mm



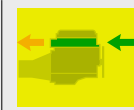
**15-25033-02**  
270 762-8



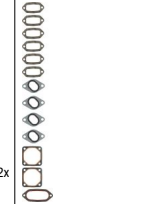
**12-26365-01**  
465 551-0 (12x)



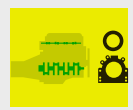
**70-26365-00**  
465 551-0



**11-25052-01** ⑤  
270 768-5



**71-25034-20**  
420 025-9



**40-75195-00** K↔  
421 131-4  
89x76,2  
Filz



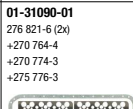
**40-75196-00** K↔  
421 147-0  
127x140  
Filz



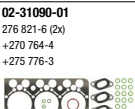
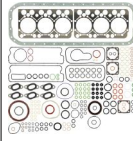
**81-26294-10** K↔  
477 119-2  
127x150  
AB SL LD FPM



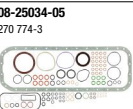
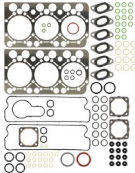
5,5 TD 61 F  
TD 61 FB  
TD 61 G  
TD 61 GA  
TD 61 GB  
TD 61 GC  
TD 61 GE  
TD 61 GS  
TD 63 E  
TD 63 ES



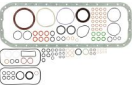
**01-31090-01**  
276 821-6 (2x)  
+270 764-4  
+270 774-3  
+275 776-3



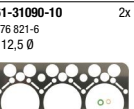
**02-31090-01**  
276 821-6 (2x)  
+270 764-4  
+275 776-3



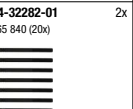
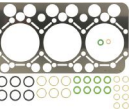
**08-25034-05**  
270 774-3



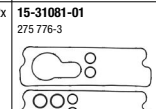
**15-76073-01** ⑤ 6x  
271 161-2



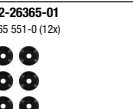
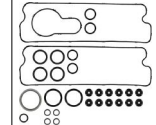
**61-31090-10** 2x  
276 821-6  
112,5 Ø



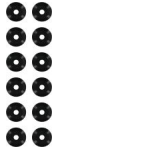
**14-32282-01** 2x  
465 840 (20x)



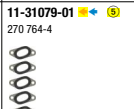
**15-31081-01**  
275 776-3



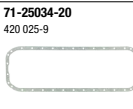
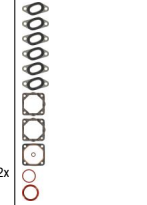
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465 551-0 (12x)



**70-26365-00**  
465 551-0



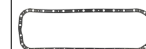
**11-31079-01** ⑤  
270 764-4



**71-25034-20**  
420 025-9



**71-34848-00**  
420 941-7



**81-31168-00** K↔  
477 118-4  
76,2x101,68  
A FILZ RD FPM



**40-75196-00** K↔  
421 147-0  
127x140  
Filz



**81-26294-10** K↔  
477 119-2  
127x150  
AB SL LD FPM





**VOLVO**

Ltr.



6,7 D 70 A  
D 70 B  
TD 70 A  
TD 70 B  
TD 70 C  
TD 70 D  
TD 70 E  
TD 70 H  
TD 70 HA

|                                                                                           |                                                                            |                                         |                                             |                                                                    |  |                                                                                    |                                                                                           |                                          |                                         |                                                                                                                                                                                                   |
|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------|--------------------------------------------------------------------|--|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                           |                                                                            |                                         |                                             |                                                                    |  |                                                                                    |                                                                                           |                                          |                                         |                                                                                                                                                                                                   |
| <p><b>01-23155-04</b><br/>275 525-4 (2x)<br/>+270 761-0<br/>+270 771-9<br/>+270 957-4</p> | <p><b>02-23155-02</b><br/>275 525-4 (2x)<br/>+270 761-0<br/>+270 771-9</p> | <p><b>08-24837-03</b><br/>270 957-4</p> | <p><b>15-76804-04</b>  6x<br/>271 160-4</p> | <p><b>61-23155-10</b> 2x<br/>275 525-4<br/>114,4 Ø<br/>1,25 mm</p> |  | <p><b>15-24850-02</b><br/>270 761-0</p> <p><b>71-24850-00</b> 2x<br/>421 066-2</p> | <p><b>12-27127-01</b><br/>469 456-8 (12x)</p> <p><b>70-27127-00</b> 12x<br/>469 456-8</p> | <p><b>11-24853-02</b> <br/>270 771-9</p> | <p><b>71-24837-10</b><br/>421 025-8</p> | <p><b>40-75195-00</b> <br/>421 131-4<br/>89x76,2<br/>Filz</p> <p><b>40-75196-00</b> <br/>421 147-0<br/>127x140<br/>Filz</p> <p><b>81-26294-10</b> <br/>477 119-2<br/>127x150<br/>AB SL LD FPM</p> |

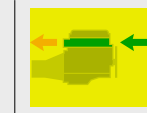
6,7 D7A230  
D7A260

|  |                                       |                                         |                                             |                                                      |                                                |                                          |                                                                                       |                                                                                                                      |                                         |                                                                                                                                                  |
|--|---------------------------------------|-----------------------------------------|---------------------------------------------|------------------------------------------------------|------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><b>02-36899-01</b><br/>276 842</p> | <p><b>08-33694-02</b><br/>3 098 014</p> | <p><b>15-76804-03</b>  6x<br/>271 159-6</p> | <p><b>61-31095-10</b> 2x<br/>276 816<br/>119,5 Ø</p> | <p><b>14-32283-01</b> 2x<br/>471 481 (20x)</p> | <p><b>71-36899-00</b> 2x<br/>477 968</p> | <p><b>12-34914-01</b><br/>859 171 (12x)</p> <p><b>70-34914-00</b> 12x<br/>859 171</p> | <p><b>70-31414-10</b> <br/></p> <p><b>11-31083-02</b> <br/>276 175-7</p> <p><b>71-31083-00</b>  2x<br/>471 650-2</p> | <p><b>71-33694-00</b><br/>477 785-0</p> | <p><b>81-31168-00</b> <br/>477 118-4<br/>76,2x101,68<br/>A FILZ RD FPM</p> <p><b>81-26294-10</b> <br/>477 119-2<br/>127x150<br/>AB SL LD FPM</p> |
|--|---------------------------------------|-----------------------------------------|---------------------------------------------|------------------------------------------------------|------------------------------------------------|------------------------------------------|---------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|

**VOLVO**

Ltr.  

6,7 D7A285




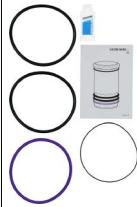
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276 842



**08-33694-02**  
3 098 014



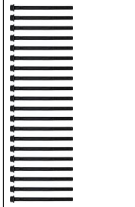
**15-76804-03**  6x  
271 159-6



**61-31095-10** 2x  
276 816  
119,5 Ø



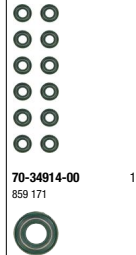
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471 481 (20x)




**71-36899-00** 2x  
477 968






**12-34914-01**  
859 171 (12x)





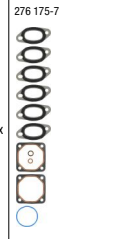
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859 171



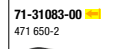
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477 118-4  
76,2x101,68  
A FILZ RD FPM




**11-31083-02**    
276 175-7



**71-31083-00** 6x  
471 650-2



**71-31083-00** 2x  
471 650-2



**71-33694-00**  
477 785-0



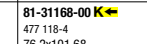
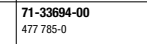
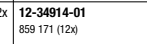
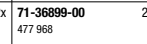
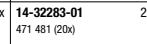
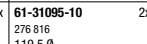
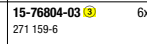
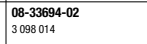
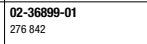
**81-31168-00**   
477 118-4  
76,2x101,68  
A FILZ RD FPM



**81-26294-10**   
477 119-2  
127x150  
AB SL LD FPM



6,7 D7B230  
D7B260





**02-36899-01**  
276 842



**08-33694-02**  
3 098 014



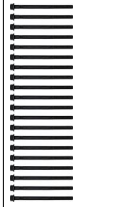
**15-76804-03**  6x  
271 159-6



**61-31095-10** 2x  
276 816  
119,5 Ø



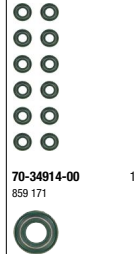
**14-32283-01** 2x  
471 481 (20x)




**71-36899-00** 2x  
477 968






**12-34914-01**  
859 171 (12x)





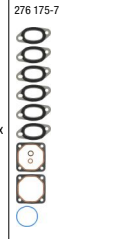
**70-34914-00**  
859 171



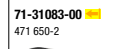
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477 118-4  
76,2x101,68  
A FILZ RD FPM



**11-31083-02**    
276 175-7





**71-31083-00** 6x  
471 650-2





**71-33694-00**  
477 785-0



**81-31168-00**   
477 118-4  
76,2x101,68  
A FILZ RD FPM



**81-26294-10**   
477 119-2  
127x150  
AB SL LD FPM



| VOLVO |                                                                                                                                                                        |                                                                                |                                                                  |                                 |                                    |                                                          |                                        |                                 |                                       |                                 |                                                                        |                                                                                                                                                                                |
|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------|------------------------------------|----------------------------------------------------------|----------------------------------------|---------------------------------|---------------------------------------|---------------------------------|------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6,7   | TD 70 F<br>TD 70 FS<br>TD 70 G                                                                                                                                         | <b>01-23155-05</b><br>275 525-4 (2x)<br>+270 761-0<br>+270 771-9<br>+270 777-6 | <b>02-23155-02</b><br>275 525-4 (2x)<br>+270 761-0<br>+270 771-9 | <b>08-24837-06</b><br>270 777-6 | <b>15-76804-04</b><br>271 160-4 6x | <b>61-23155-10</b> 2x<br>275 525-4<br>114,4 Ø<br>1,25 mm |                                        | <b>15-24850-02</b><br>270 761-0 | <b>12-27127-01</b><br>469 456-8 (12x) | <b>11-24853-02</b><br>270 771-9 | <b>71-24837-10</b><br>421 025-8                                        | <b>40-75195-00</b><br>421 131-4<br>89x76,2<br>Filz<br><br><b>40-75196-00</b><br>421 147-0<br>127x140<br>Filz<br><br><b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM |
| 6,7   | TD 71 A<br>TD 71 ACE<br>TD 71 AG<br>TD 71 AGP<br>TD 71 AP<br>TD 71 APB<br>TD 71 AW<br>TD 71 F<br>TD 71 FA<br>TD 71 FC<br>TD 71 FD<br>TD 71 FQ<br>TD 71 FS<br>TD 71 FSQ | <b>01-31095-01</b><br>275 779-7 (2x)<br>+270 765-1<br>+270 775-0<br>+275 781-3 | <b>02-31095-01</b><br>275 779-7 (2x)<br>+270 765-1<br>+275 781-3 | <b>08-24837-04</b><br>270 775-0 | <b>15-76804-03</b><br>271 159-6 6x | <b>61-31095-10</b> 2x<br>276 816<br>119,5 Ø              | <b>14-32283-01</b> 2x<br>471 481 (20x) | <b>15-31104-01</b><br>275 781-3 | <b>12-27127-01</b><br>469 456-8 (12x) | <b>11-31083-01</b><br>270 765-1 | <b>71-24837-10</b><br>421 025-8<br><br><b>71-33694-00</b><br>477 785-0 | <b>81-31168-00</b><br>477 118-4<br>76,2x101,68<br>A FILZ RD FPM<br><br><b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM                                              |
| 6,7   | TD 73 E<br>TD 73 EA<br>TD 73 EB<br>TD 73 ES                                                                                                                            | <b>01-31095-02</b>                                                             | <b>02-31095-02</b><br>276 816 (2x)<br>+3 098 378<br>+276 175-7   | <b>08-24837-05</b>              | <b>15-76804-03</b><br>271 159-6 6x | <b>61-31095-10</b> 2x<br>276 816<br>119,5 Ø              | <b>14-32283-01</b> 2x<br>471 481 (20x) | <b>15-31104-02</b><br>3 098 378 | <b>12-34914-01</b><br>859 171 (12x)   | <b>11-31083-02</b><br>276 175-7 | <b>71-24837-10</b><br>421 025-8<br><br><b>71-33694-00</b><br>477 785-0 | <b>81-31168-00</b><br>477 118-4<br>76,2x101,68<br>A FILZ RD FPM<br><br><b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM                                              |

| VOLVO |                                                |                        |                                      |                                      |                                                 |                                                                  |                                                                                            |                                      |                                            |                                            |                                      |                                                                |                                                                     |
|-------|------------------------------------------------|------------------------|--------------------------------------|--------------------------------------|-------------------------------------------------|------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------|--------------------------------------------|--------------------------------------------|--------------------------------------|----------------------------------------------------------------|---------------------------------------------------------------------|
| 7,1   | D7E240<br>D7E280<br>D7E290<br>D7E320           |                        | <b>02-36840-01</b><br>21 226 240<br> | <b>08-42048-01</b><br>21 079 028<br> | <b>15-73536-01</b><br>6x<br>20 412 762 (2x)<br> | <b>61-36840-00</b><br>20 980 440<br>109,5 Ø<br>1,15 mm<br>       |                                                                                            | <b>71-39468-00</b><br>20 788 793<br> | <b>12-34914-03</b><br>20 459 855 (24x)<br> | <b>71-37842-00</b><br>6x<br>20 794 356<br> | <b>70-31414-10</b><br>               | <b>81-35899-00</b><br>20 412 568<br>81x104<br>FPM<br>          |                                                                     |
|       |                                                |                        |                                      |                                      |                                                 | <b>61-36840-10</b><br>20 996 259<br>109,5 Ø<br>1,25 mm<br>       |                                                                                            |                                      | <b>70-34914-00</b><br>859 171<br>          | <b>71-36731-00</b><br>3x<br>20 911 633<br> |                                      | <b>81-10424-00</b><br>21 486 084<br>130x150<br>A SL LD FPM<br> |                                                                     |
| 7,3   | D7C215<br>D7C250<br>D7C275<br>D7C290<br>D7C310 | <b>01-31095-03</b><br> | <b>02-31095-04</b><br>               | <b>08-33694-01</b><br>3 098 379<br>  | <b>15-76804-03</b><br>6x<br>271 159-6<br>       | <b>61-31095-10</b> 2x<br>276 816<br>119,5 Ø<br>                  | <b>14-32283-01</b> 2x<br>471 481 (20x)<br>                                                 | <b>71-31104-00</b> 2x<br>471 520<br> | <b>12-34914-01</b><br>859 171 (12x)<br>    | <b>70-31414-10</b><br>                     | <b>71-31083-02</b><br>276 175-7<br>  | <b>71-33694-00</b><br>477 785-0<br>                            | <b>81-31168-00</b><br>477 118-4<br>76,2x101,68<br>A FILZ RD FPM<br> |
|       |                                                |                        |                                      |                                      |                                                 |                                                                  |                                                                                            |                                      | <b>70-34914-00</b><br>859 171<br>          | <b>71-31083-00</b><br>6x<br>471 650-2<br>  |                                      | <b>81-26294-10</b><br>477 119-2<br>127x150<br>AB SL LD FPM<br> |                                                                     |
| 7,7   | D8K250<br>D8K280<br>D8K320<br>D8K350           |                        | <b>02-10149-01</b><br>21 914 899<br> | <b>08-11697-01</b><br>21 914 895<br> |                                                 | <b>61-10149-00</b><br>22 231 946<br>114,5 Ø<br>1,3 mm<br>MLS<br> | <b>14-11702-02</b><br>993 799 (20x)<br>+993 802 (6x)<br>+984 757 (1x)<br>+975 192 (1x)<br> | <b>71-11797-00</b><br>21 717 748<br> | <b>12-37804-01</b><br>20 864 662 (24x)<br> | <b>71-11685-00</b><br>6x<br>21 698 165<br> | <b>71-11685-02</b><br>21 914 905<br> | <b>71-11689-00</b><br>21 492 627<br>                           | <b>81-10466-00</b><br>21 481 950<br>                                |
|       |                                                |                        |                                      |                                      |                                                 |                                                                  |                                                                                            | <b>71-11798-00</b><br>21 717 753<br> | <b>70-37804-00</b><br>20 864 662<br>       | <b>71-11689-00</b><br>6x<br>21 742 293<br> |                                      | <b>81-10463-00</b><br>21 230 631<br>                           |                                                                     |

| VOLVO |                                                                                                  |                                                                                    |                                                                      |                                      |                                      |                                                           |  |                                                                               |                                                                                         |                                                                      |                                                                              |                                                                                                                                                                                                                  |
|-------|--------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------|--------------------------------------|--------------------------------------|-----------------------------------------------------------|--|-------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9,4   | D9A260<br>D9A300<br>D9A340<br>D9A380<br>D9B260<br>D9B300<br>D9B310<br>D9B340<br>D9B360<br>D9B380 |                                                                                    | <b>02-36435-01</b><br>20 515 369<br>                                 | <b>08-39191-02</b><br>20 505 492<br> | <b>15-42947-01</b><br>85 103 699<br> | <b>61-36435-10</b><br>20 495 935<br>136 Ø<br>1,25 mm<br>  |  | <b>71-39074-00</b><br>20 804 638<br>                                          | <b>12-34914-03</b><br>20 459 855 (24x)<br><br><b>70-34914-00</b><br>859 171<br>24x<br>  | <b>70-31414-10</b><br><br><b>71-37892-00</b><br>21 482 601<br>6x<br> | <b>71-39191-00</b><br>20 812 484<br><br><b>71-42117-00</b><br>21 517 690<br> | <b>81-38651-00</b><br>21 347 087<br>136x159<br>A SL RD PTFE<br><br><b>81-37941-00</b><br>8 148 259<br>150x180<br>AB SL LD<br>                                                                                    |
| 9,6   | D 100 A<br>D 100 B<br>TD 100 A<br>TD 100 B<br>TD 100 BG                                          | <b>01-23160-06</b><br>275 551-0 (6x)<br>+270 958-2<br>+276 034-6<br>+276 122-9<br> | <b>02-23160-03</b><br>275 551-0 (6x)<br>+270 958-2<br>+276 034-6<br> | <b>08-24860-04</b><br>276 122-9<br>  | <b>15-76807-03</b><br>271 158-8<br>  | <b>61-23160-10</b> 6x<br>275 551-0<br>130 Ø<br>1,4 mm<br> |  | <b>15-24360-01</b><br>276 034-6<br><br><b>71-24359-00</b> 6x<br>423 145-2<br> | <b>12-27127-01</b><br>469 456-8 (12x)<br><br><b>70-27127-00</b><br>469 456-8<br>12x<br> | <b>11-24361-03</b><br>270 958-2<br>                                  | <b>71-24860-10</b><br>422 025-7<br>                                          | <b>40-75197-00</b><br>422 146-1<br>85,7x98,5<br>Filz<br><br><b>40-75198-00</b><br>422 145-3<br>155x168<br>Filz<br><br>58275<br><br><b>81-36602-00</b><br>20 441 687<br>155x180<br>AB SL LD FPM<br><br>58276→<br> |

| VOLVO |                                  |                                                                                    |                                                                      |                                     |                                     |                                                           |                                     |                                     |                                                                    |                                                                    |                                                                 |  |
|-------|----------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------|-------------------------------------|-----------------------------------------------------------|-------------------------------------|-------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------|-----------------------------------------------------------------|--|
| 9,6   | DH10A245<br>DH10A285<br>DH10A360 | <b>01-27190-03</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 123-7<br> | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br> | <b>08-31517-01</b><br>275 785-4<br> | <b>15-76086-01</b><br>271 157-0<br> | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm<br> | <b>15-26296-02</b><br>275 741-7<br> | <b>11-31088-01</b><br>276 052-8<br> | <b>81-25952-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM<br> | <b>81-36602-00</b><br>20 441 697<br>155x180<br>AB SL LD FPM<br>    |                                                                 |  |
| 9,6   | D10A320<br>D10A360               | <b>01-27190-03</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 123-7<br> | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br> | <b>08-24860-05</b><br>276 123-7<br> | <b>15-76086-01</b><br>271 157-0<br> | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm<br> | <b>15-26296-01</b><br>276 035-3<br> | <b>11-31088-01</b><br>276 052-8<br> | <b>71-24860-10</b><br>422 025-7<br>                                | <b>81-25952-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM<br> | <b>81-36602-00</b><br>20 441 697<br>155x180<br>AB SL LD FPM<br> |  |


**VOLVO**

Ltr.  

9,6 TD 100 A




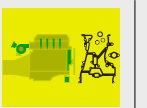
**01-23160-06**  
275 551-0 (6x)  
+270 958-2  
+276 034-6  
+276 122-9








**02-23160-03**  
275 551-0 (6x)  
+270 958-2  
+276 034-6





**08-24860-04**  
276 122-9


**15-76807-03**    
271 158-8  
 199157



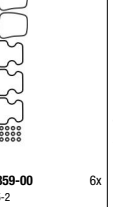

**61-23160-10** 6x  
275 551-0  
130 Ø  
1,4 mm



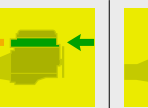

**15-24360-01**  
276 034-6





**12-27127-01**  
469 456-8 (12x)





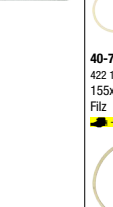

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270 958-2







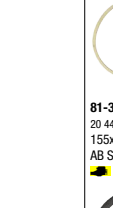
**71-24860-10**  
422 025-7








**40-75197-00**    
422 146-1  
85,7x98,5  
Filz



**40-75198-00**    
422 145-3  
155x168  
Filz  
 58275



**81-36602-00**    
20 441 697  
155x180  
AB SL LD FPM  
 58276→



9,6 TD 100 G  
TD 100 GA  
TD 101 GA  
TD 101 GB  
TD 101 GE


**01-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8  
+276 122-9



**02-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8




**08-24860-04**  
276 122-9




**15-76807-03**    
271 158-8



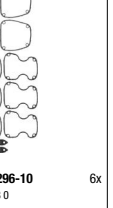
**61-27190-10** 6x  
270 789-1  
137 Ø  
1,4 mm






**15-26296-01**  
276 035-3






**71-26296-10** 6x  
424 693 0




**71-26297-10**   6x  
424 694-8





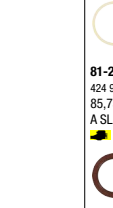
**11-31088-01**    
276 052-8







**71-24860-10**  
422 025-7





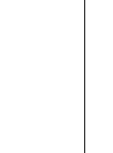
**40-75197-00**    
422 146-1  
85,7x98,5  
Filz



**40-75198-00**    
424 983-5  
85,73x114,33  
A SL RD FPM  
 168546→



**81-36602-00**    
20 441 697  
155x180  
AB SL LD FPM





| VOLVO |                                   |                                          |                                                                                    |                                                                      |                                     |                                                                                                   |                                                           |  |                                                                                                                         |  |                                        |                                     |                                                                                                                                                                                                                                 |
|-------|-----------------------------------|------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 9,6   | TD 101 F<br>TD 101 FA<br>TD 101 G | 56683<br>56683<br>56683                  | <b>01-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 122-9<br> | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br> | <b>08-24860-04</b><br>276 122-9<br> | <b>15-76807-03</b> 6x<br>271 158-8<br>199157<br><br><b>15-76086-01</b> 6x<br>271 157-0<br>199158→ | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm<br> |  | <b>15-26296-01</b><br>276 035-3<br><br><b>71-26296-10</b> 6x<br>424 693 0<br><br><b>71-26297-10</b> 6x<br>424 694-8<br> |  | <b>11-31088-01</b> 6x<br>276 052-8<br> | <b>71-24860-10</b><br>422 025-7<br> | <b>40-75197-00</b> 6x<br>422 146-1<br>85,7x98,5<br>Filz<br>168545<br><br><b>81-25952-20</b> 6x<br>424 983-5<br>85,73x114,33<br>A SL RD FPM<br>168546→<br><br><b>81-36602-00</b> 6x<br>20 441 697<br>155x180<br>AB SL LD FPM<br> |
| 9,6   | TD 101 F<br>TD 101 FA<br>TD 101 G | 306000→<br>306000→<br>306000→<br>306000→ | <b>01-27190-03</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 123-7<br> | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br> | <b>08-24860-05</b><br>276 123-7<br> | <b>15-76807-03</b> 6x<br>271 158-8<br>199157<br><br><b>15-76086-01</b> 6x<br>271 157-0<br>199158→ | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm<br> |  | <b>15-26296-01</b><br>276 035-3<br><br><b>71-26296-10</b> 6x<br>424 693 0<br><br><b>71-26297-10</b> 6x<br>424 694-8<br> |  | <b>11-31088-01</b> 6x<br>276 052-8<br> | <b>71-24860-10</b><br>422 025-7<br> | <b>40-75197-00</b> 6x<br>422 146-1<br>85,7x98,5<br>Filz<br>168545<br><br><b>81-25952-20</b> 6x<br>424 983-5<br>85,73x114,33<br>A SL RD FPM<br>168546→<br><br><b>81-36602-00</b> 6x<br>20 441 697<br>155x180<br>AB SL LD FPM<br> |



**VOLVO**

Ltr.



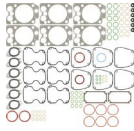
9,6 TD 101 FC  
TD 101 FD



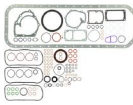
**01-27190-03**  
270 789-1 (6x)  
+276 035-3  
+276 052-8  
+276 123-7



**02-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8



**08-24860-05**  
276 123-7



**15-76807-03** ⑤ 6x  
271 158-8  
➡ 199157



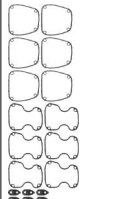
**15-76086-01** ⑤ 6x  
271 157-0  
➡ 199158→



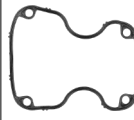
**61-27190-10** 6x  
270 789-1  
137 Ø  
1,4 mm



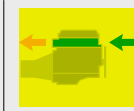
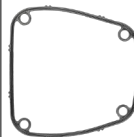
**15-26296-01**  
276 035-3



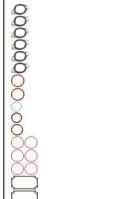
**71-26296-10** 6x  
424 693 0



**71-26297-10** ⑤ 6x  
424 694-8



**11-31088-01** ⑤ ⑥  
276 052-8



**71-24860-10**  
422 025-7



**81-25952-20** K↔  
424 983-5  
85,73x114,33  
A SL RD FPM



**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM



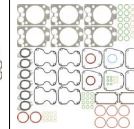
9,6 TD 102 F  
TD 102 FH  
TD 102 FL

➡ F 10 314000→  
➡ F 10 314000→  
➡ F 10 314000→

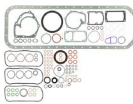
**01-27190-03**  
270 789-1 (6x)  
+276 035-3  
+276 052-8  
+276 123-7



**02-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8



**08-24860-05**  
276 123-7



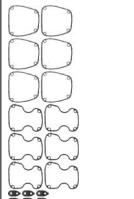
**15-76086-01** ⑤ 6x  
271 157-0



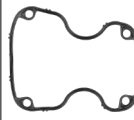
**61-27190-10** 6x  
270 789-1  
137 Ø  
1,4 mm



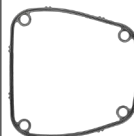
**15-26296-01**  
276 035-3



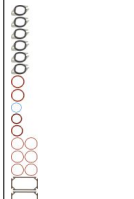
**71-26296-10** 6x  
424 693 0



**71-26297-10** ⑤ 6x  
424 694-8



**11-31088-01** ⑤ ⑥  
276 052-8



**71-24860-10**  
422 025-7



**81-25952-20** K↔  
424 983-5  
85,73x114,33  
A SL RD FPM



**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM



**VOLVO**

Ltr.

9,6 TD 102 F  
TD 102 FH  
TD 102 FL

N 10 306000→  
 N 10 306000→  
 N 10 306000→

|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |  |  |  |
|--------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------|---------------------------------|-------------------------------------------------------|---------------------------------|---------------------------------|---------------------------------|----------------------------------------------------------------|--|--|--|
|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |  |  |  |
| <b>01-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 122-9 | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8 | <b>08-24860-04</b><br>276 122-9 | <b>15-76086-01</b><br>271 157-0 | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm | <b>15-26296-01</b><br>276 035-3 | <b>11-31088-01</b><br>276 052-8 | <b>71-24860-10</b><br>422 025-7 | <b>81-25952-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM |  |  |  |
|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |  |  |  |

9,6 TD 102 FAQ  
TD 102 FCQ  
TD 102 FD  
TD 102 FDQ  
TD 102 FEQ  
TD 102 FGQ  
TD 102 FM  
TD 102 FQ  
TD 102 FS  
TD 102 FT  
TD 103 E  
TD 103 EA  
TD 103 ES  
TD 103 KB  
TD 103 KF

|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |
|--------------------------------------------------------------------------------|------------------------------------------------------------------|---------------------------------|---------------------------------|-------------------------------------------------------|---------------------------------|---------------------------------|---------------------------------|----------------------------------------------------------------|
|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |
| <b>01-27190-03</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8<br>+276 123-7 | <b>02-27190-02</b><br>270 789-1 (6x)<br>+276 035-3<br>+276 052-8 | <b>08-24860-05</b><br>276 123-7 | <b>15-76086-01</b><br>271 157-0 | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm | <b>15-26296-01</b><br>276 035-3 | <b>11-31088-01</b><br>276 052-8 | <b>71-24860-10</b><br>422 025-7 | <b>81-25952-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM |
|                                                                                |                                                                  |                                 |                                 |                                                       |                                 |                                 |                                 |                                                                |

**VOLVO**

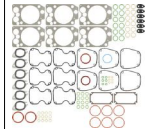
Ltr.

9,6 TD 102 FBQ



|     |            |  |  |  |  |  |  |  |  |  |  |
|-----|------------|--|--|--|--|--|--|--|--|--|--|
| 9,6 | TD 102 FBQ |  |  |  |  |  |  |  |  |  |  |
|-----|------------|--|--|--|--|--|--|--|--|--|--|

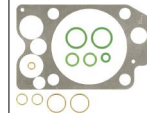
**02-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8



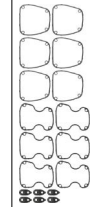
**15-76086-01**   
271 157-0



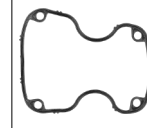
**61-27190-10** 6x  
270 789-1  
137 Ø  
1,4 mm



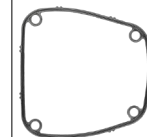
**15-26296-01**  
276 035-3



**71-26296-10** 6x  
424 693 0



**71-26297-10** 6x  
424 694-8



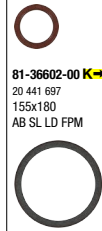
**11-31088-01**   
276 052-8



**71-24860-10**  
422 025-7



**81-25952-20**   
424 983-5  
85,73x114,33  
A SL RD FPM



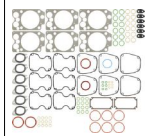
**81-36602-00**   
20 441 697  
155x180  
AB SL LD FPM

|     |           |                            |  |  |  |  |  |  |  |  |  |
|-----|-----------|----------------------------|--|--|--|--|--|--|--|--|--|
| 9,6 | TD 102 FF | F10 314000→<br>F10 314000→ |  |  |  |  |  |  |  |  |  |
|-----|-----------|----------------------------|--|--|--|--|--|--|--|--|--|

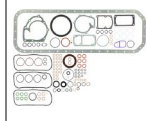
**01-27190-03**  
270 789-1 (6x)  
+276 035-3  
+276 052-8  
+276 123-7



**02-27190-02**  
270 789-1 (6x)  
+276 035-3  
+276 052-8



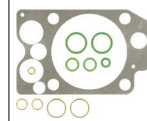
**08-24860-05**  
276 123-7



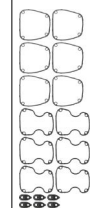
**15-76086-01** 6x  
271 157-0



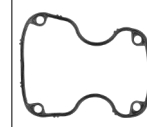
**61-27190-10** 6x  
270 789-1  
137 Ø  
1,4 mm



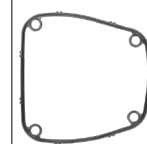
**15-26296-01**  
276 035-3



**71-26296-10** 6x  
424 693 0



**71-26297-10** 6x  
424 694-8



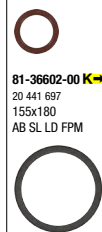
**11-31088-01**   
276 052-8



**71-24860-10**  
422 025-7



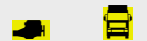
**81-25952-20**   
424 983-5  
85,73x114,33  
A SL RD FPM






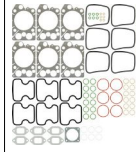

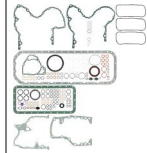


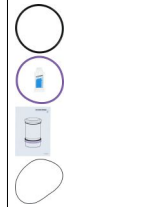

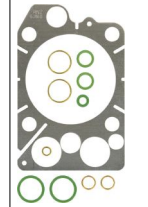


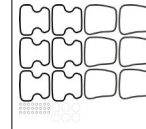
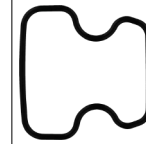

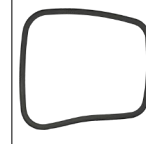




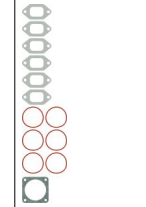





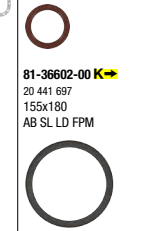



**81-36602-00**   
20 441 697  
155x180  
AB SL LD FPM

**VOLVO**

Ltr.

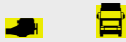


9,6 THD 100 A  
THD 100 D










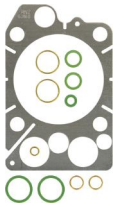

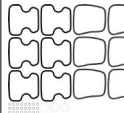
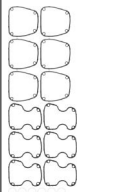

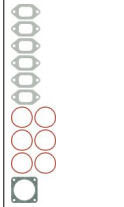





|                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                               |                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                        |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>01-23160-04</b><br/>275 551-0 (6x)<br/>+270 782-6<br/>+270 958-2<br/>+275 533-8</p>  |  <p><b>02-23160-02</b><br/>275 551-0 (6x)<br/>+270 958-2<br/>+275 533-8</p>  |  <p><b>08-25811-02</b><br/>270 782-6</p>  |  <p><b>15-76807-03</b>  6x<br/>271 158-8</p>  |  <p><b>61-23160-10</b> 6x<br/>275 551-0<br/>130 Ø<br/>1,4 mm</p>  |  |  <p><b>15-24360-02</b><br/>275 533-8</p>  <p><b>71-24359-00</b> 6x<br/>423 145-2</p>  <p><b>71-24360-00</b>  6x<br/>423 146-0</p>  |  |  <p><b>11-24361-03</b>   6x<br/>270 958-2</p>  |  <p><b>71-25811-10</b><br/>424 127-9</p>  |  <p><b>81-25852-20</b>  <br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p>  <p><b>81-36602-00</b>  <br/>20 441 897<br/>155x180<br/>AB SL LD FPM</p>  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**VOLVO**

Ltr.



9,6 THD 100 DA  
THD 100 DB  
THD 100 DC  
THD 100 DD

|                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                           |                                                                                                                                                                                                              |                                                                                                                                                                                                                  |                                                                                                                                                                                                                                        |  |                                                                                                                                                                                                                                                                                                                                                                     |  |                                                                                                                                                                                                                  |                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                 |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>01-23160-04</b><br/>275 551-0 (6x)<br/>+270 782-6<br/>+270 958-2<br/>+275 533-8<br/>➡ 23198</p>  |  <p><b>02-23160-02</b><br/>275 551-0 (6x)<br/>+270 958-2<br/>+275 533-8<br/>➡ 23198</p>  |  <p><b>08-25811-02</b><br/>270 782-6</p>  |  <p><b>15-76807-03</b> ⑤<br/>271 158-8</p>  |  <p><b>61-23160-10</b> 6x<br/>275 551-0<br/>130 Ø<br/>1,4 mm</p>  |  |  <p><b>15-24360-02</b><br/>275 533-8<br/>➡ 23198</p>  <p><b>15-26296-02</b><br/>275 741-7<br/>➡ 23199→</p>  |  |  <p><b>11-24361-03</b> ⑤<br/>270 958-2</p>  |  <p><b>71-25811-10</b><br/>424 127-9</p>  |  <p><b>81-25852-20</b> K➡<br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p>  <p><b>81-36602-00</b> K➡<br/>20 441 697<br/>155x180<br/>AB SL LD FPM</p>  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

**VOLVO**

Ltr.



9,6 THD 100 E  
THD 100 EA  
THD 100 EB  
THD 100 EC  
THD 100 ED  
THD 100 EE  
THD 100 EK

|  |  |                                                                            |                                         |                                             |                                                                 |  |                                         |  |                                          |                                         |                                                                                                                                                  |
|--|--|----------------------------------------------------------------------------|-----------------------------------------|---------------------------------------------|-----------------------------------------------------------------|--|-----------------------------------------|--|------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                            |                                         |                                             |                                                                 |  |                                         |  |                                          |                                         |                                                                                                                                                  |
|  |  | <p><b>02-27190-03</b><br/>270 789-1 (6x)<br/>+275 741-0<br/>+276 052-8</p> | <p><b>08-25811-02</b><br/>270 782-6</p> | <p><b>15-76807-03</b>  6x<br/>271 158-8</p> | <p><b>61-27190-10</b> 6x<br/>270 789-1<br/>137 Ø<br/>1,4 mm</p> |  | <p><b>15-26296-02</b><br/>275 741-7</p> |  | <p><b>11-31088-01</b> <br/>276 052-8</p> | <p><b>71-25811-10</b><br/>424 127-9</p> | <p><b>81-25852-20</b> <br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p> <p><b>81-36602-00</b> <br/>20 441 697<br/>155x180<br/>AB SL LD FPM</p> |

9,6 THD 101 B  
THD 101 GB  
THD 101 GC  
THD 101 GD  
THD 101 KB  
THD 101 KC  
THD 101 KE  
THD 102 KB  
THD 102 KD  
THD 102 KF  
THD 102 KJ  
THD 103 E  
THD 103 ES  
THD 103 KB  
THD 103 KD  
THD 103 KF

|  |  |                                                                                           |                                                                            |                                         |                                              |                                                                 |  |                                         |  |                                          |                                                                                                                                                  |
|--|--|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|-----------------------------------------|----------------------------------------------|-----------------------------------------------------------------|--|-----------------------------------------|--|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                                           |                                                                            |                                         |                                              |                                                                 |  |                                         |  |                                          |                                                                                                                                                  |
|  |  | <p><b>01-27190-04</b><br/>270 789-1 (6x)<br/>+275 741-0<br/>+275 785-4<br/>+276 052-8</p> | <p><b>02-27190-03</b><br/>270 789-1 (6x)<br/>+275 741-0<br/>+276 052-8</p> | <p><b>08-31517-01</b><br/>275 785-4</p> | <p><b>15-76086-01</b>   6x<br/>271 157-0</p> | <p><b>61-27190-10</b> 6x<br/>270 789-1<br/>137 Ø<br/>1,4 mm</p> |  | <p><b>15-26296-02</b><br/>275 741-7</p> |  | <p><b>11-31088-01</b> <br/>276 052-8</p> | <p><b>81-25852-20</b> <br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p> <p><b>81-36602-00</b> <br/>20 441 697<br/>155x180<br/>AB SL LD FPM</p> |

| VOLVO |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------|-------------------------------------------------------|-------------------------------------------------------|---------------------------------------|----------------------------------------|-----------------------------------------------------------------------------|------------------------------------------------------------------------|----------------------------------------------------------------|
| 9,6   | THD 102 KA<br>THD 102 KE                                                                                                                               |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
|       |                                                                                                                                                        | <b>01-27190-04</b><br>270 789-1 (6x)<br>+275 741-0<br>+275 785-4<br>+276 052-8 | <b>02-27190-03</b><br>270 789-1 (6x)<br>+275 741-0<br>+276 052-8               | <b>08-31517-01</b><br>275 785-4                                          | <b>15-76086-01</b> 6x<br>271 157-0  | <b>61-27190-10</b> 6x<br>270 789-1<br>137 Ø<br>1,4 mm |                                                       | <b>15-26296-02</b><br>275 741-7       |                                        | <b>11-31088-01</b> 6x<br>276 052-8                                          |                                                                        | <b>81-25852-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM |
|       |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
| 10,8  | D11B390<br>D11B430<br>D11C330<br>D11C370<br>D11C380<br>D11C410<br>D11C430<br>D11C450<br>D11C460<br>D11-325<br>D11-355<br>D11-365<br>D11-385<br>D11-405 |                                                                                | <b>02-36435-03</b><br>21 413 877                                               | <b>08-39191-01</b><br>21 422 745<br><br><b>08-42117-01</b><br>21 422 748 | <b>15-42947-01</b> 6x<br>85 103 699 | <b>61-36435-10</b><br>20 495 935<br>136 Ø<br>1,25 mm  |                                                       | <b>71-39074-00</b><br>20 804 638      | <b>12-37804-01</b><br>20 864 662 (24x) | <b>71-37843-00</b><br>20 850 506<br><br><b>71-37892-00</b> 6x<br>21 482 601 | <b>71-42117-00</b><br>21 517 690                                       | <b>81-38651-00</b><br>21 347 087<br>136x159<br>A SL RD PTFE    |
|       |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
| 10,8  | D11K330<br>D11K370<br>D11K380<br>D11K410<br>D11K430<br>D11K450<br>D11K460                                                                              |                                                                                | <b>02-36435-04</b><br>22 499 254                                               | <b>08-42117-02</b><br>22 106 469                                         | <b>15-42947-01</b> 6x<br>85 103 699 | <b>61-36435-10</b><br>20 495 935<br>136 Ø<br>1,25 mm  |                                                       | <b>71-11866-00</b><br>21 487 571      | <b>12-37804-01</b><br>20 864 662 (24x) | <b>71-37843-00</b><br>20 850 506<br><br><b>71-37892-00</b> 6x<br>21 482 601 | <b>71-42117-00</b><br>21 517 690                                       | <b>81-38651-00</b><br>21 347 087<br>136x159<br>A SL RD PTFE    |
|       |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
| 11,9  | TD 122 F<br>TD 122 FR<br>TD 123 E<br>TD 123 ES                                                                                                         |                                                                                | <b>01-31085-01</b><br>270 949-1 (6x)<br>+270 772-7<br>+275 554-4<br>+276 125-2 | <b>02-31085-01</b><br>270 949-1 (6x)<br>+270 772-7<br>+275 554-4         | <b>08-24875-04</b><br>276 125-2     | <b>15-76296-06</b> 6x<br>270980                       | <b>61-31085-10</b> 6x<br>270 949-1<br>147 Ø<br>1,4 mm | <b>14-32280-01</b> 6x<br>470 261 (8x) | <b>15-24362-01</b><br>275 554-4        | <b>11-24363-02</b> 6x<br>270 772-7                                          | <b>71-24875-10</b><br>424 605-4<br><br><b>71-34392-00</b><br>479 484-8 | <b>81-25952-20</b><br>424 983-5<br>85,73x114,33<br>A SL RD FPM |
|       |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       |                                       |                                        |                                                                             |                                                                        |                                                                |
|       |                                                                                                                                                        |                                                                                |                                                                                |                                                                          |                                     |                                                       |                                                       | <b>71-24362-20</b> 6x<br>424 692-2    |                                        |                                                                             |                                                                        | <b>81-36602-00</b><br>20 441 697<br>155x180<br>AB SL LD FPM    |



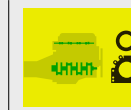


VOLVO

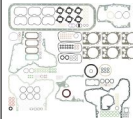
Ltr.




12.0 TD 120 G



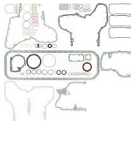
**01-23215-05**  
275 548-6 (6x)  
+270 772-7  
+275 554-4  
+276 124-6




**02-23215-02**  
275 548-6 (6x)  
+270 772-2  
+275 554-4



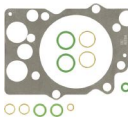
**08-24875-03**  
276 124-6




**15-76926-03** ③ 6x  
271 156-2



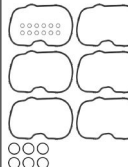
**61-23215-10** 6x  
275 548-6  
140 Ø  
1,4 mm




**14-32280-01** 6x  
470 261 (8x)



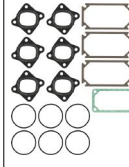
**15-24362-01**  
275 554-4




**11-24363-02** ④ ⑤  
270 772-7



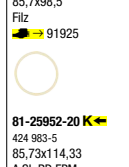
**71-24875-10**  
424 605-4



**40-75197-00** K↔  
422 146-1  
85,7x98,5  
Filz  
➡ 91925




**81-25952-20** K↔  
424 983-5  
85,73x114,33  
A SL RD FPM  
➡ 91926→



**03-23215-02**



**15-76926-05** ③ 6x  
271 181-0



**71-24362-20** 6x  
424 692-2




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→




**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→



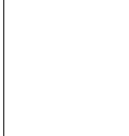
**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→



**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193



**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→




**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193




12.0 TD 121 F  
TD 121 FA  
TD 121 FB  
TD 121 FC  
TD 121 FD  
TD 121 FE  
TD 121 FF  
TD 121 FG  
TD 121 FH  
TD 121 FK  
TD 121 G  
TD 121 GD

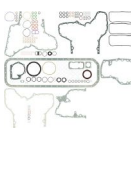
**01-23215-05**  
275 548-6 (6x)  
+270 772-7  
+275 554-4  
+276 124-6



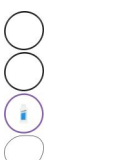
**02-23215-02**  
275 548-6 (6x)  
+270 772-2  
+275 554-4




**08-24875-03**  
276 124-6




**15-76926-04** ④ 6x  
271 155-4  
➡ 131995



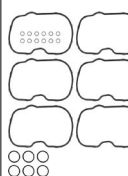
**61-23215-10** 6x  
275 548-6  
140 Ø  
1,4 mm




**14-32280-01** 6x  
470 261 (8x)



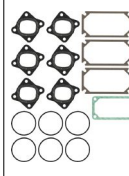
**15-24362-01**  
275 554-4




**11-24363-02** ④ ⑤  
270 772-7



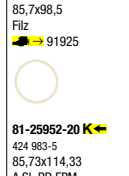
**71-24875-10**  
424 605-4



**40-75197-00** K↔  
422 146-1  
85,7x98,5  
Filz  
➡ 91925



**81-25952-20** K↔  
424 983-5  
85,73x114,33  
A SL RD FPM  
➡ 91926→



**03-23215-02**



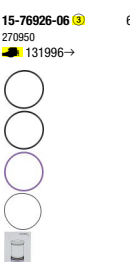
**15-76926-06** ③ 6x  
270950  
➡ 131996→



**71-24362-20** 6x  
424 692-2




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→




**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→



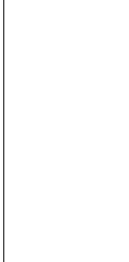
**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193




**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→



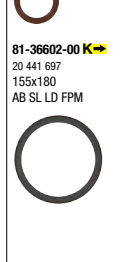
**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193



**81-36602-00** K↔  
20 441 697  
155x180  
AB SL LD FPM  
➡ 13194→



**40-75198-00** K↔  
422 145-3  
155x168  
Filz  
➡ 13193



**VOLVO**

Ltr.

12.0



- TD 122 F
- TD 122 FA
- TD 122 FAQ
- TD 122 FBQ
- TD 122 FCQ
- TD 122 FH
- TD 122 FK
- TD 122 FL
- TD 122 FR
- TD 122 FS
- TD 123 EA
- TD 123 EB
- TD 123 EC
- TD 123 ED
- TD 123 ES

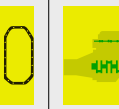
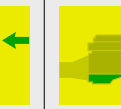
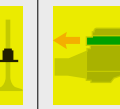
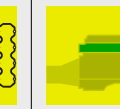
|                                                                                           |                                                                            |                                          |                                       |                                                                 |                                               |                                                                                       |                                                                                      |                                          |                                                                                   |                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------------------------------------------|---------------------------------------|-----------------------------------------------------------------|-----------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>01-31085-01</b><br/>270 949-1 (6x)<br/>+270 772-7<br/>+275 554-4<br/>+276 125-2</p> | <p><b>02-31085-01</b><br/>270 949-1 (6x)<br/>+270 772-7<br/>+275 554-4</p> | <p><b>08-24875-04</b><br/>276 125-2</p>  | <p><b>15-76926-06</b> <br/>270950</p> | <p><b>61-31085-10</b> 6x<br/>270 949-1<br/>147 Ø<br/>1,4 mm</p> | <p><b>14-32280-01</b> 6x<br/>470 261 (6x)</p> | <p><b>15-24362-01</b> 6x<br/>275 554-4</p> <p><b>71-24362-20</b> 6x<br/>424 692-2</p> |                                                                                      | <p><b>11-24363-02</b> <br/>270 772-7</p> | <p><b>71-24875-10</b> <br/>424 605-4</p> <p><b>71-34392-00</b> <br/>479 484-8</p> | <p><b>81-25952-20</b> <br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p> <p><b>81-36602-00</b> <br/>20 441 697<br/>155x180<br/>AB SL LD FPM</p>                                                 |
| <p><b>01-31085-01</b><br/>270 949-1 (6x)<br/>+270 772-7<br/>+275 554-4<br/>+276 125-2</p> | <p><b>02-31085-01</b><br/>270 949-1 (6x)<br/>+270 772-7<br/>+275 554-4</p> | <p><b>08-24875-04</b><br/>276 125-2</p>  | <p><b>15-76926-06</b> <br/>270950</p> | <p><b>61-31085-10</b> 6x<br/>270 949-1<br/>147 Ø<br/>1,4 mm</p> | <p><b>14-32280-01</b> 6x<br/>470 261 (6x)</p> | <p><b>15-24362-01</b> 6x<br/>275 554-4</p> <p><b>71-24362-20</b> 6x<br/>424 692-2</p> |                                                                                      | <p><b>11-24363-02</b> <br/>270 772-7</p> | <p><b>71-24875-10</b> <br/>424 605-4</p> <p><b>71-34392-00</b> <br/>479 484-8</p> | <p><b>81-25952-20</b> <br/>424 983-5<br/>85,73x114,33<br/>A SL RD FPM</p> <p><b>81-36602-00</b> <br/>20 441 697<br/>155x180<br/>AB SL LD FPM</p>                                                 |
| <p><b>01-31085-01</b><br/>270 949-1 (6x)<br/>+270 772-7<br/>+275 554-4<br/>+276 125-2</p> | <p><b>02-36260-01</b><br/>20 710 242<br/>+3 093 504<br/>+3 099 100</p>     | <p><b>08-10006-01</b><br/>85 104 225</p> |                                       | <p><b>61-36260-10</b><br/>3 099 100<br/>147 Ø<br/>1,25 mm</p>   |                                               | <p><b>15-36526-01</b><br/>85 112 559</p> <p><b>71-36526-00</b><br/>8 170 116</p>      | <p><b>12-34914-03</b><br/>20 459 855 (24x)</p> <p><b>70-34914-00</b><br/>859 171</p> | <p><b>11-33889-02</b> <br/>3 093 504</p> | <p><b>10-10995-01</b><br/>85 104 152</p>                                          | <p><b>81-38651-00</b> <br/>21 347 087<br/>136x159<br/>A SL RD PTFE</p> <p><b>81-35206-10</b> <br/>85 108 352<br/>180x205<br/>A SL PTFE<br/>(Polytetrafluorethylen)/FPM<br/>(Fluor-Kautschuk)</p> |

**VOLVO**

Ltr.

12,1

DH12E340  
DH12E380  
DH12E420  
DH12E460



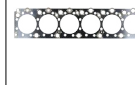
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20 710 242  
+3 093 504  
+3 099 100



**08-10006-01**  
85 104 225



**61-36260-10**  
3 099 100  
147 Ø  
1,25 mm

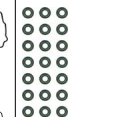


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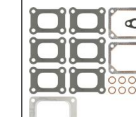
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**12-34914-03**  
20 459 855 (24x)



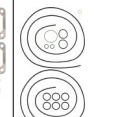
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859 171

**11-33889-02**

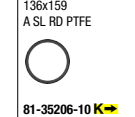


3 093 504  
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8 170 959

**10-10995-01**  
85 104 152



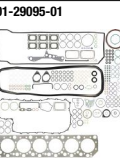
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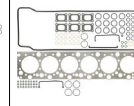
21 347 087  
136x159  
A SL RD PTFE  
**81-35206-10**   
85 108 352  
180x205  
A SL PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

12,1

D12A340  
D12A380  
D12A420



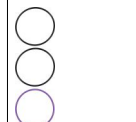
**02-29095-01**  
276 875  
+276 930



**08-35936-03**  
276 888



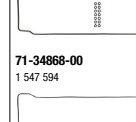
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270950



**61-29095-10**  
3 093 503  
147 Ø  
1,25 mm

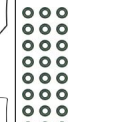


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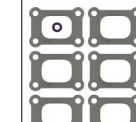
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1 547 594

**12-34914-03**  
20 459 855 (24x)



**70-34914-00**  
859 171

**11-33889-01**

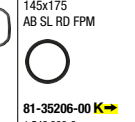


276 930  
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1 543 896-3  
180x205  
AB SL LD FPM

**71-35936-00** 20



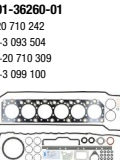
**81-42299-00**



3 825 169  
145x175  
AB SL RD FPM  
**81-35206-00**   
1 543 896-3  
180x205  
AB SL LD FPM

12,1

D12C340  
D12C380  
D12C390  
D12C420  
D12C460



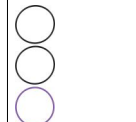
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20 710 242  
+3 093 504  
+20 710 309  
+3 099 100



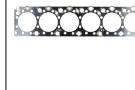
**08-35936-02**  
20 710 309



**15-76926-06** 6x  
270950



**61-36260-10**  
3 099 100  
147 Ø  
1,25 mm

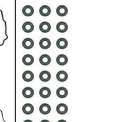


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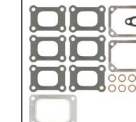
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8 170 116

**12-34914-03**  
20 459 855 (24x)



**70-34914-00**  
859 171

**11-33889-02**

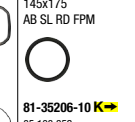


3 093 504  
**71-33889-00**   
20 532 272

**71-35936-00** 20



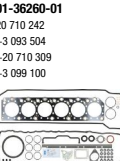
**81-42299-00**



3 825 169  
145x175  
AB SL RD FPM  
**81-35206-10**   
85 108 352  
180x205  
A SL PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

12,1

D12D340  
D12D365  
D12D380  
D12D390  
D12D395  
D12D420  
D12D425  
D12D435  
D12D460  
D12D465



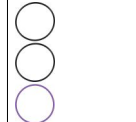
**02-36260-01**  
20 710 242  
+3 093 504  
+20 710 309  
+3 099 100



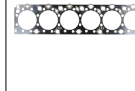
**08-35936-02**  
20 710 309



**15-76926-06** 6x  
270950



**61-36260-10**  
3 099 100  
147 Ø  
1,25 mm

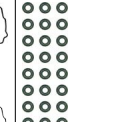


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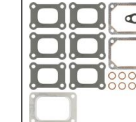
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8 170 116

**12-34914-03**  
20 459 855 (24x)



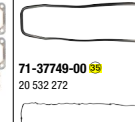
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859 171

**11-33889-02**



3 093 504  
**71-33889-00**   
20 532 272

**71-35936-00** 20



**81-35206-10**



85 108 352  
180x205  
A SL PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)

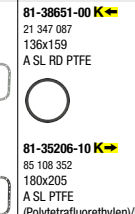
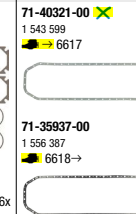
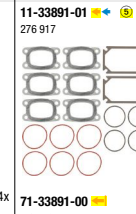
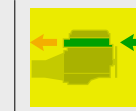
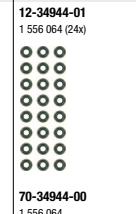
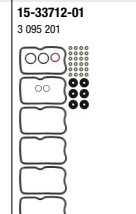
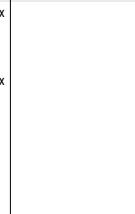
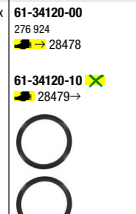
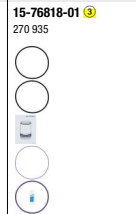
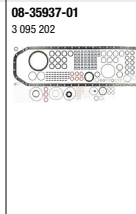
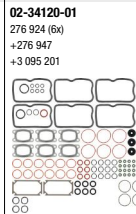
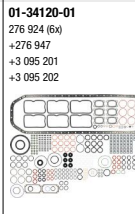


| VOLVO |                                                                                                                                                   |                                                                                |                                                                  |                                      |                                           |                                                          |  |                                      |                                            |                                            |                                                |                                                                                                                     |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|------------------------------------------------------------------|--------------------------------------|-------------------------------------------|----------------------------------------------------------|--|--------------------------------------|--------------------------------------------|--------------------------------------------|------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| 12,8  | D13K420<br>D13K420S<br>D13K440<br>D13K460<br>D13K460S<br>D13K460T<br>D13K480<br>D13K500<br>D13K500S<br>D13K500T<br>D13K520<br>D13K540<br>D13K540S |                                                                                | <b>02-36855-03</b><br>22 164 943<br>                             | <b>08-37751-02</b><br>21 545 620<br> | <b>15-76926-06</b> ③ 6x<br>270950<br>     | <b>61-36855-10</b><br>21 510 072<br>147 Ø<br>            |  | <b>71-13208-00</b><br>22 777 560<br> | <b>12-37804-01</b><br>20 864 662 (24x)<br> | <b>71-37846-00</b> ① 6x<br>20 805 850<br>  | <b>71-37751-00</b> ② ③<br>20 541 940<br>       | <b>81-38651-00</b> K↔<br>21 347 087<br>136x159<br>A SL RD PTFE<br>                                                  |
| 16,0  | D 16A                                                                                                                                             | <b>01-34120-01</b><br>276 924 (6x)<br>+276 947<br>+3 095 201<br>+3 095 202<br> | <b>02-34120-01</b><br>276 924 (6x)<br>+276 947<br>+3 095 201<br> |                                      | <b>15-76818-01</b> ③ 6x<br>270 935<br>    | <b>61-34120-00</b> 6x<br>276 924<br>➡ 28478<br>          |  | <b>15-33712-01</b><br>3 095 201<br>  | <b>70-34944-00</b> 24x<br>1 556 064<br>    | <b>11-33891-01</b> ① ② ③ 6x<br>276 917<br> | <b>71-35937-00</b><br>1 556 387<br>➡ 6618→<br> | <b>81-35206-10</b> K↔<br>85 108 352<br>180x205<br>A SL PTFE<br>(Polytetrafluorethylen)/FPM<br>(Fluor-Kautschuk)<br> |
| 16,0  | D16G700<br>D16G750                                                                                                                                |                                                                                |                                                                  |                                      | <b>15-10805-01</b> ③ 6x<br>20 520 607<br> | <b>61-10831-00</b><br>21 575 727<br>165 Ø<br>1,25 mm<br> |  | <b>71-10789-00</b><br>20 736 230<br> | <b>12-10792-01</b><br>20 924 435 (24x)<br> | <b>71-18852-00</b> ① 6x<br>20 563 945<br>  | <b>71-10791-00</b> ② 6x<br>21 352 841<br>      | <b>71-10796-00</b><br>20 734 156<br>                                                                                |

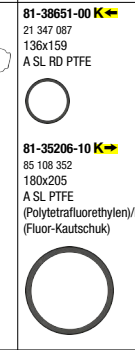
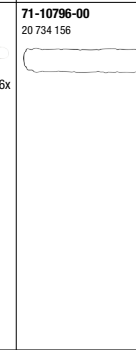
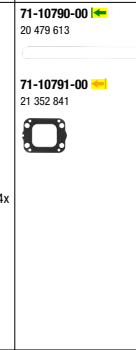
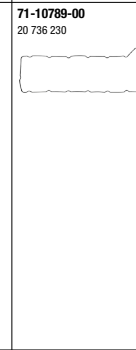
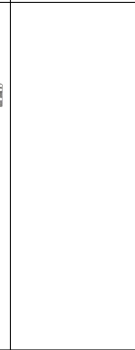
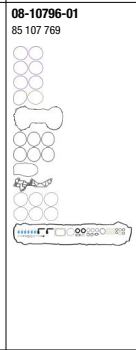
**VOLVO**

Ltr.

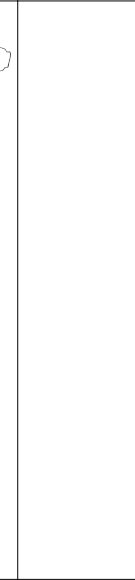
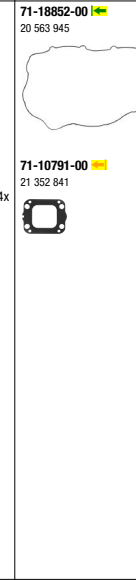
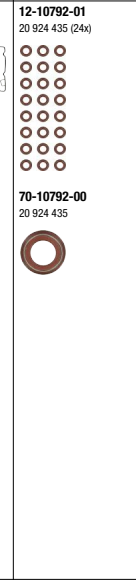
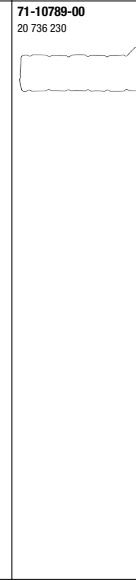
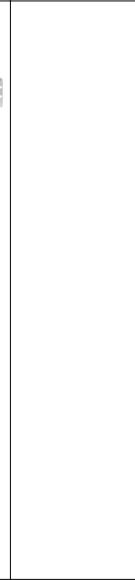
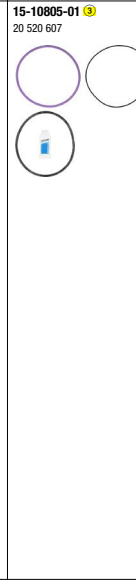
16,1 D16A470  
D16A520  
D16B520  
TD 162 F  
TD 162 FJ  
TD 162 FL  
TD 162 FS  
TD 163 ES



16,1 D16C550  
D16C610



16,1 D16E540  
D16E580  
D16E660  
D16G540  
D16G600  
D16G700  
D16G750  
D16K550  
D16K650  
D16K750



**01-34120-01**  
276 924 (6x)  
+276 947  
+3 095 201  
+3 095 202

**02-34120-01**  
276 924 (6x)  
+276 947  
+3 095 201

**08-35937-01**  
3 095 202

**15-76818-01**   
270 935

**61-34120-00** 6x  
276 924  
 28478  
  
**61-34120-10** 6x  
 28479→

**15-33712-01**  
3 095 201

**12-34944-01**  
1 556 064 (24x)

**11-33891-01**   
276 917

**71-40321-00**   
1 543 599  
 6617

**81-38651-00**   
21 347 087  
136x159  
A SL RD PTFE

**02-10789-01**  
85 107 729

**08-10796-01**  
85 107 769

**15-10805-01** 6x  
20 520 607

**61-37975-00**  
21 431 327  
166 Ø  
1,25 mm

**71-10789-00**  
20 736 230

**12-10792-01**  
20 924 435 (24x)

**71-10790-00**   
20 479 613

**71-10791-00** 6x  
21 352 841

**71-10796-00**  
20 734 156

**81-38651-00**   
21 347 087  
136x159  
A SL RD PTFE

**15-10805-01** 6x  
20 520 607

**61-10831-00**  
21 575 727  
165 Ø  
1,25 mm

**71-10789-00**  
20 736 230

**12-10792-01**  
20 924 435 (24x)

**71-18852-00**   
20 563 945

**71-10791-00** 6x  
21 352 841

**71-10796-00**  
20 734 156

**81-35206-10**   
85 108 352  
180x205  
A SL PTFE  
(Polytetrafluorethylen)/FPM  
(Fluor-Kautschuk)



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