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Q3 / 2023



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at a Glance



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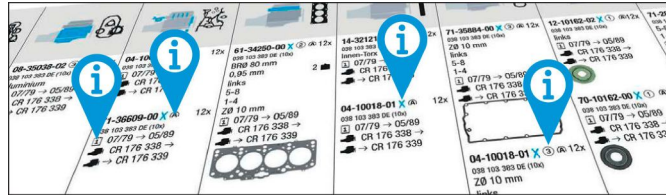
Safety Datasheet

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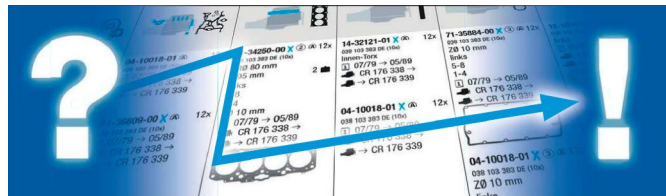


Homepage

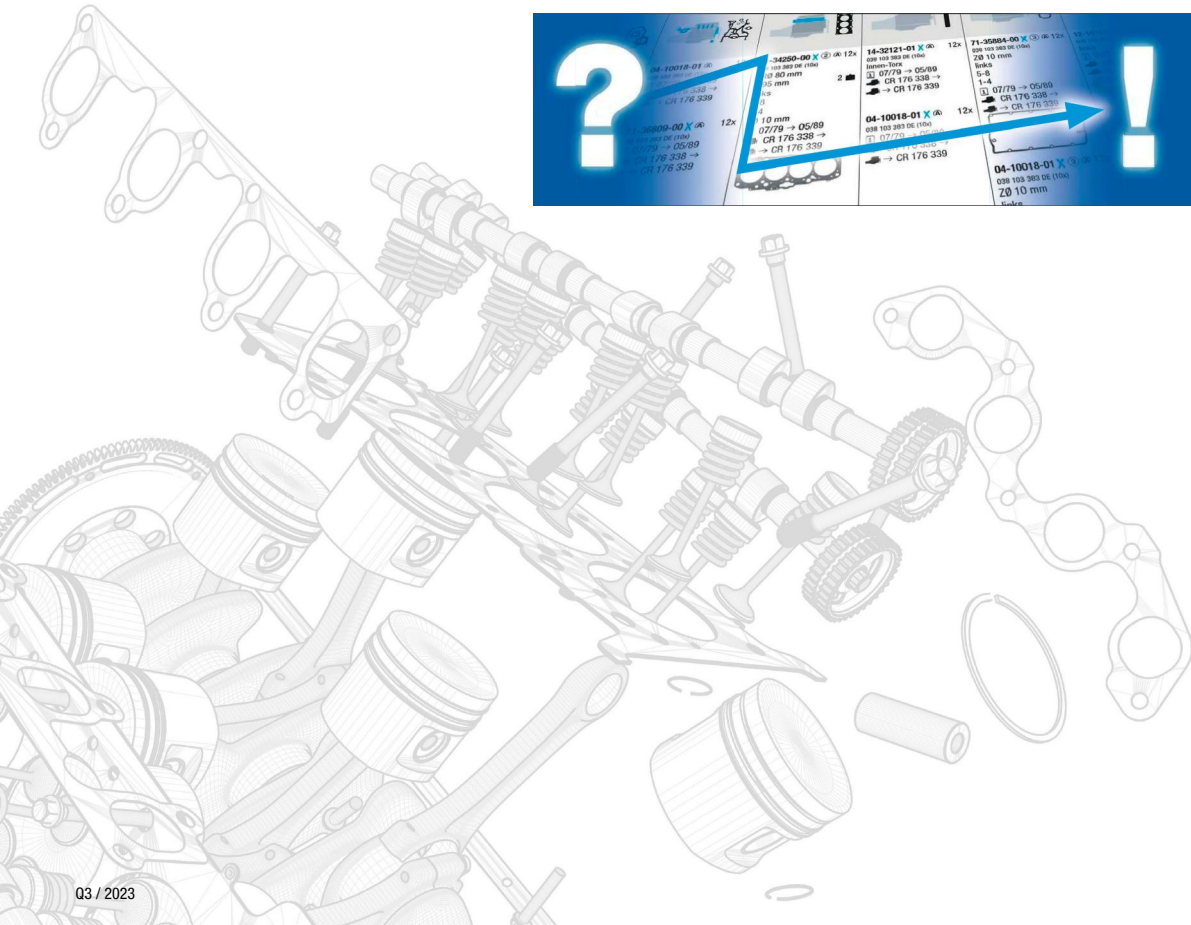
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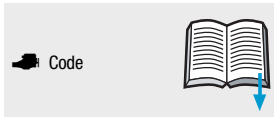
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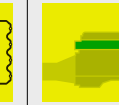
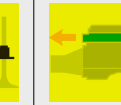
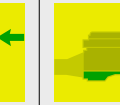





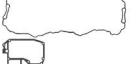
















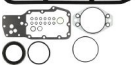


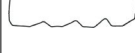
















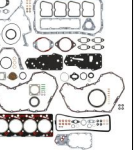





















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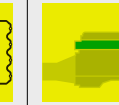
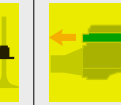
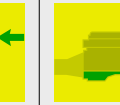




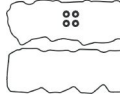












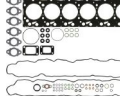
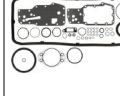



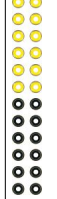









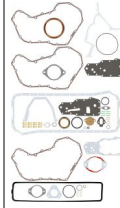





















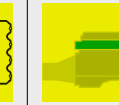
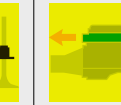
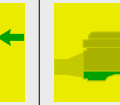




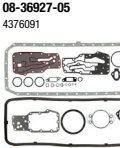

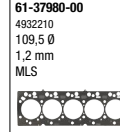
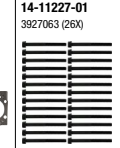

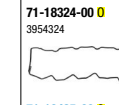


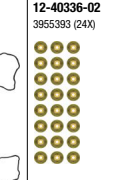
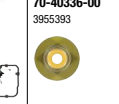

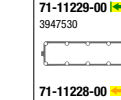


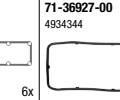
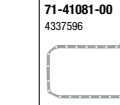

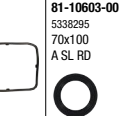

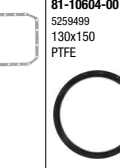


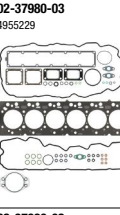

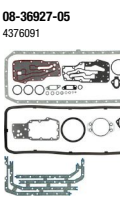
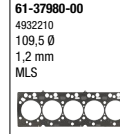
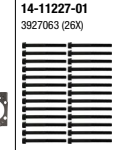


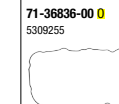
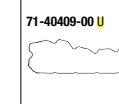
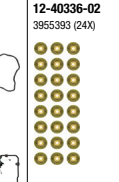
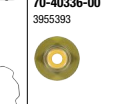

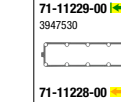


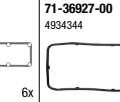

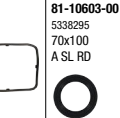

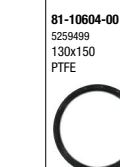

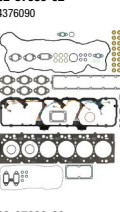
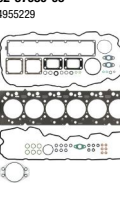
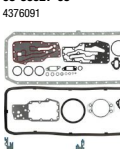
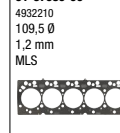
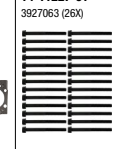
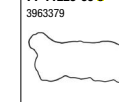


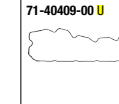
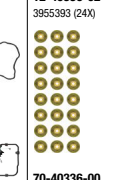


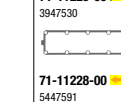


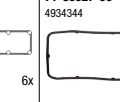

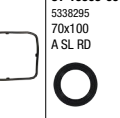

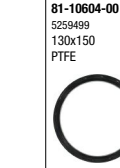
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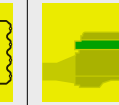
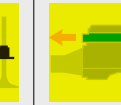
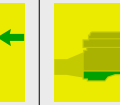













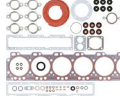
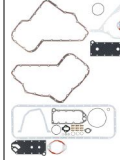



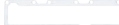
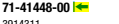



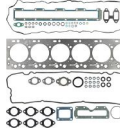
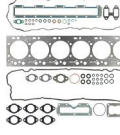

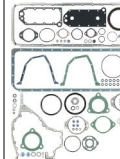



















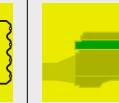
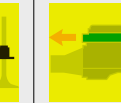
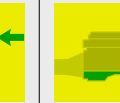








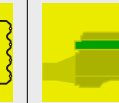
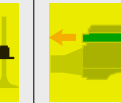
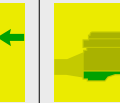

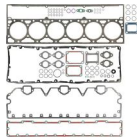

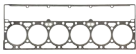


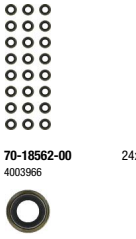

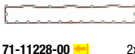


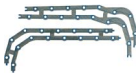


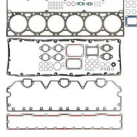

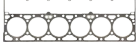


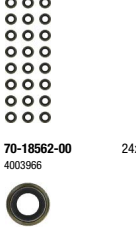







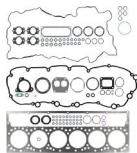




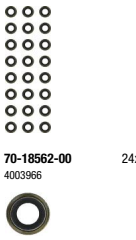










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N	
N14	10
NT 855	9
Q	
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QSB 220	7
QSL9-230	8
QSL9-250	8
QSL9-285	8
QSL9-290	8
QSL9-331	8
QSL9-335	8
QSL9-400	8
QSL9-406	8
QSL9-410	8
QSL9-456	8
QSX15-268	11
QSX15-298	11
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X	
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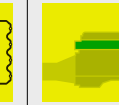
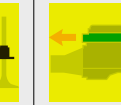
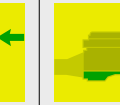


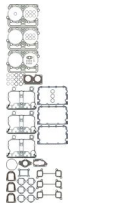
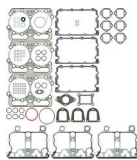
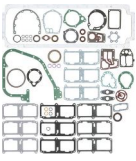

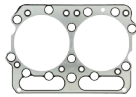

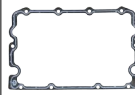









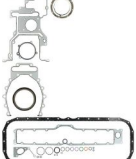




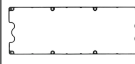



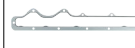











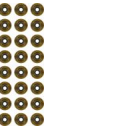







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ISBe-135 ISBe-150 ISBe-170	4 Cyl.	3.9		02-36410-01 4089780  	08-36834-01 4025108  		61-36410-00 2830707 1,15 mm MLS 61-36410-10 2830706 1,25 mm MLS 		15-36833-02 4899228 +4899230 +5271613 (4X)  	12-37102-01 3942989 (8X) +3945438 (8X)         	71-36917-10  2830444 4x 	71-36834-00 4939246 	81-10603-00  5338295 70x100 A SL RD  81-36999-00  4890833 130x155 PTFE 
4 BT 4 BT 3.9 4 BTA 3.9 4 BTAA	4 Cyl.	3.9	01-41450-01 	02-41450-01 3804896  	08-41450-01 3802375  		61-41450-00 3283333 106 Ø 		71-33594-00 3930906 	70-41469-00 3921640  04/03  70-19432-00 3957912  05/03 → 	71-41442-00  3938153  71-41443-00  3927154 8x 	10-41450-01 71-42008-00 3938162 	81-10004-00  3937111 63x79,6 B SL RD PTFE   81-10167-00  3933262 129,5x148,3 AB SL LD PTFE  

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


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

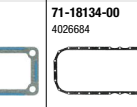
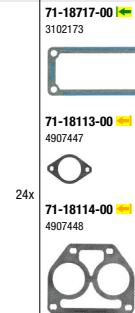
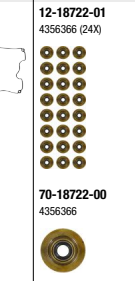
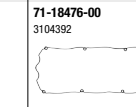
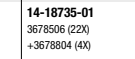
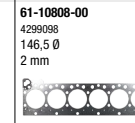
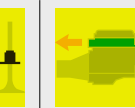
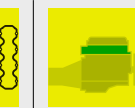
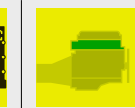
CUMMINS														
ISC 260	6 Cyl.	8.3 Ltr.		<p>02-11218-02 5529493</p> 	<p>08-41446-03 3800343</p> 		<p>61-11218-00 3943366 123 Ø 1,75 mm</p> 		<p>71-20816-00 U 3939284</p>  <p>71-20817-00 U 3965548</p> 	<p>12-20140-01 5448124 (24X)</p>  <p>70-20140-00 5448124</p> 	<p>71-20810-00 I 3944646</p>  <p>71-18162-00 U 5269779</p> 	<p>71-41446-10 5332563</p> 	<p>81-10640-00 K 4024883 75x93 RD PTFE</p>  <p>81-10664-00 K 5405392 A SL LD</p> 	
6 CT 6 CT 8.3 6 CTA 8.3	6 Cyl.	8.3 Ltr.		<p>02-41455-01 5579026</p> 	<p>08-41455-01 3800558</p> 		<p>61-41455-10 5529516 123 Ø 1,7 mm</p> 		<p>71-41444-00 3905449</p> 	<p>12-45069-01 3915707 (6x) +3919038 (6x)</p> 	<p>71-41447-00 I 3921440</p>  <p>71-41448-00 I 3914311</p>  <p>71-41449-00 U 3929012</p> 	<p>71-41446-10 5332563</p> 		
6 CTA 8.3	6 Cyl.	8.3 Ltr.					<p>61-41455-10 5529516 123 Ø 1,7 mm</p> 							
QSL9-230 QSL9-250 QSL9-285 QSL9-290 QSL9-331 QSL9-335 QSL9-400 QSL9-406 QSL9-410 QSL9-456	6 Cyl.	8.9 Ltr.		<p>02-11176-02 5473321</p>  <p>02-11176-03 5473319</p> 	<p>08-41446-01 2882049</p>  <p>08-41446-02 5406119</p> 		<p>61-11176-00 5529514 124 Ø 1,75 mm</p> 		<p>71-18169-00 U 5272959</p>  <p>71-19618-00 U 3959798</p> 	<p>12-20140-01 5448124 (24X)</p>  <p>70-20140-00 5448124</p> 	<p>71-19534-00 I 4937032</p>  <p>71-18162-00 U 5269779</p> 	<p>71-41446-10 5332563</p> 	<p>81-10640-00 K 4024883 75x93 RD PTFE</p>  <p>81-10604-00 K 5259499 130x150 PTFE</p> 	

CUMMINS													
L 10 L 10-250 L 10-280 L 10-330 L 10-400 LT 10 LT 10-290 LT10-250 Turbo	6 Cyl.	10,0											
				<p>02-41460-02 4024993</p> 	<p>08-18452-01 4089998</p> 		<p>61-41460-00 2864080 134 Ø</p> 		<p>71-19408-00 U 3883220</p>  <p>71-41451-00 U 4070529</p> 	<p>12-18562-01 4003966 (24X)</p>  <p>70-18562-00 4003966</p> 	<p>71-19410-00 I 3069786</p>  <p>71-11228-00 2x 5447591</p>  <p>71-41452-00 4x 3328948</p> 	<p>71-18452-00 5394102</p> 	<p>81-10614-00 K 4955665 85,5x99,5 PTFE</p>  <p>81-10641-00 K 4089544 166x190 LD PTFE</p> 
ISM 280 ISM 310 ISM 320 ISM 330 ISM 345 ISM 350 ISM 370 ISM 375 ISM 380 ISM 400 ISM 410 ISM 425 ISM 460 M11	6 Cyl.	10,8		<p>02-41460-02 4024993</p> 	<p>08-18452-01 4089998</p> 		<p>61-41460-00 2864080 134 Ø</p> 		<p>71-19408-00 U 3883220</p>  <p>71-41451-00 U 4070529</p> 	<p>12-18562-01 4003966 (24X)</p>  <p>70-18562-00 4003966</p> 	<p>71-19410-00 I 3069786</p>  <p>71-11228-00 2x 5447591</p>  <p>71-41452-00 4x 3328948</p> 	<p>71-18452-00 5394102</p> 	<p>81-10614-00 K 4955665 85,5x99,5 PTFE</p>  <p>81-10641-00 K 4089544 166x190 LD PTFE</p> 
ISX12-310 ISX12-330 ISX12-350 ISX12-370 ISX12-400 ISX12-425	6 Cyl.	11,9		<p>02-11172-02 4376467</p> 	<p>08-18563-01 2881966</p> 		<p>61-11172-00 4975249 138,5 Ø 1,85 mm</p>  <p>14-18560-01 4330988 (38X) +3083806 (7X)</p> 		<p>71-18531-00 2870214</p> 	<p>12-18562-01 4003966 (24X)</p>  <p>70-18562-00 4003966</p> 	<p>71-18124-00 I 3678770</p>  <p>71-18551-00 4x 4386982</p>  <p>71-18553-00 1x 4386983</p> 	<p>71-18563-00 4975069</p> 	<p>81-10618-00 K 3685173 RD PTFE ACM</p>  <p>81-10597-00 K 4965569 165,5x197 LD PTFE ACM</p> 
NT 855	6 Cyl.	14,0		<p>02-41480-01 3801330</p> 	<p>08-41480-01 08-41485-01</p>		<p>61-41480-00 3x 3049998 157 Ø</p> 					<p>71-40706-00 3099083</p> 	

CUMMINS													
N14	6 Cyl.	Ltr. 14,0		<p>02-36580-01 4089371</p>  <p>02-36580-02 4089368</p> 	<p>08-40706-02 4025069</p>  <p>08-40706-03 4025068</p> 		<p>61-36580-00 3x 4058790 157 Ø 2 mm</p> 		<p>71-37364-00 U 3x 4058981</p>  <p>71-37366-00 Q 3x 3066311</p> 	<p>12-19116-01 3064281 (24X)</p> <p>70-19116-00 3064281 24x</p>	<p>71-37356-00 I 3x 3008951</p>  <p>71-37358-00 6x 3020943</p>  <p>71-37359-00 3x 3865235</p> 	<p>71-40706-00 3099083</p> 	<p>81-40647-00 K ← 3020183 92x121 B SL RD PTFE</p>  <p>81-40648-00 K → 3006737 152,5x171,5 B LD PTFE</p> 
ISX 400 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	6 Cyl.	14,9		<p>02-10808-04 4352145</p>  <p>02-11158-03 4376104</p> 	<p>08-18134-02 4955591</p>  <p>08-18134-03 2881766</p> 		<p>61-10808-00 4299098 146,5 Ø 2 mm</p>  <p>61-11158-00 3689567 146,5 Ø 2,2 mm</p> 	<p>14-18735-01 3678506 (22X) +3678804 (4X)</p>	<p>71-18476-00 3104392</p>  <p>71-18725-00 4026507</p> 	<p>12-18722-01 4356366 (24X)</p>  <p>70-18722-00 4356366 24x</p> 	<p>71-18124-00 I 3x 3678770</p>  <p>71-18471-00 I 3x 3688347</p>  <p>71-18455-00 4x 5486657</p>  <p>71-18462-00 1x 3682940</p> 	<p>71-18134-00 4026684</p> 	<p>81-10698-00 K ← 4026469 140x160 RD PTFE ACM</p>  <p>81-10618-00 K ← 3685173 RD PTFE ACM</p>  <p>81-10597-00 K → 4965569 165,5x197 LD PTFE ACM</p> 
X15 450 X15 600 X15 550	6 Cyl.	14,9		<p>02-11158-02 5406187</p> 	<p>08-18134-04 5406188</p> 		<p>61-11158-00 3689567 146,5 Ø 2,2 mm</p> 	<p>14-18735-01 3678506 (22X) +3678804 (4X)</p>	<p>71-18476-00 3104392</p> 	<p>12-18722-01 4356366 (24X)</p>  <p>70-18722-00 4356366 24x</p> 	<p>71-18471-00 I 3x 3688347</p>  <p>71-18455-00 4x 5486657</p>  <p>71-18462-00 1x 3682940</p> 	<p>71-18134-00 4026684</p> 	<p>81-10618-00 K ← 3685173 RD PTFE ACM</p>  <p>81-10597-00 K → 4965569 165,5x197 LD PTFE ACM</p> 

CUMMINS


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



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