

VICTOR REINZ®



CUMMINS
Q2 / 2024



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Victor Reinz®

at a Glance



Online Catalog

VictorReinz.com/online-catalog



Newsletter

VictorReinz.com/EN/News/Newsletter.aspx?region



Youtube

www.youtube.com/user/VictorReinzSealingEN



Catalog News

VictorReinz.com/news



Technical Service Information

VictorReinz.com/tsi



Facebook

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Just seal it!

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Technical Datasheet

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Safety Datasheet

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Homepage

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CUMMINS



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4 BTA 3.9	5
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6 B5.9	6
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ISBe 245 40	7
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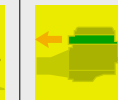










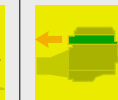

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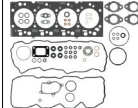


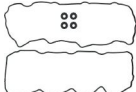













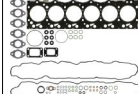
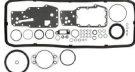


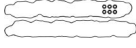








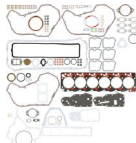
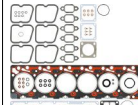
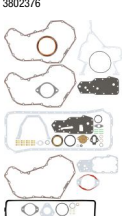




























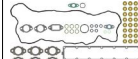


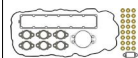

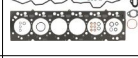


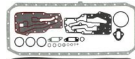



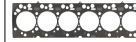
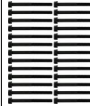












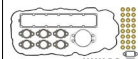

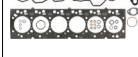




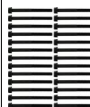

















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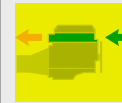


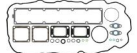
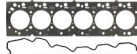

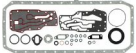


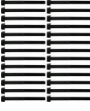




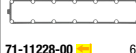

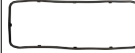







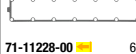



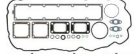



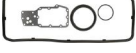

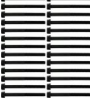




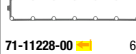







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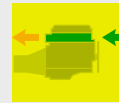









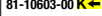

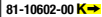

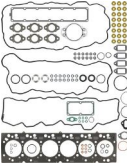




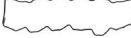











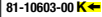



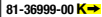

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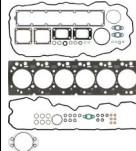
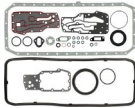

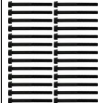











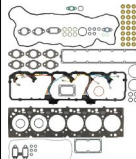
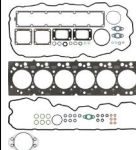
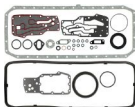
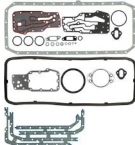

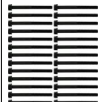


















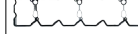
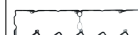







CUMMINS													
ISF 3.8	4 Cyl.	3,8											
		Ltr.											

CUMMINS															
ISB 4.5	4 Cyl.	Ltr. 4,5				02-37790-01 4955356 	08-36834-03 4955357 		61-37790-00 4932209 1,2 mm MLS 		15-36833-02 4899228 +4899230 +5271613 (4X) 	12-40336-01 3955393 (16X)  70-40336-00 3955393 16x 	70-31414-10    71-36917-10  2830444 4x 	71-36834-00 4939246 	81-36998-00  5338295 70x100  81-40422-00  130x150 A SL LD PTFE  
ISB 5.9 ISBe-250 30	6 Cyl.	5,9			02-36415-01 4089781 	08-36927-01 4025139 		61-36415-00  2830705 1,15 mm MLS 61-36415-10 2830704 1,25 mm MLS 		15-36836-02 	12-37102-02 	71-36917-10  2830444 6x 	71-36927-00 4934344 	81-36998-00  5338295 70x100  81-36999-00  4890833 130x155 PTFE 	
6 BT 6 BTAA 6 BTA-5.9 6 BTA-180 6 BT5.9 6 B5.9	6 Cyl.	5,9 [NEW]		01-41475-01 	02-41475-01 3804897 	08-41475-01 3802376 		61-41475-00 3283335 106 Ø 1,5 mm 61-41475-10 3283337 106 Ø 1,75 mm 61-41475-20 3283339 106 Ø 2 mm		71-33594-00 3930906 6x 	70-41469-00 3921640 12x 	71-41467-00  3931347  71-41443-00  3927154 6x 	71-41466-00 3911536 	81-10004-00  3937111 63x79,6 B SL RD PTFE   81-10167-00  3933262 129,5x150 AB SL LD PTFE   81-10639-00  3926126 133x150 AB SL LD PTFE	










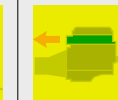


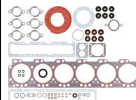









































CUMMINS															
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ISB 6.7	6 Cyl.	6,7				<div>02-37980-04 4955523</div> <div></div> <div></div> <div></div> <div></div>	<div>08-41081-01 4955522</div> <div></div> <div></div>		<div>61-37980-00 4932210 109,5 Ø 1,2 mm MLS</div> <div></div>	<div>14-11227-01 3927063 (26X)</div> <div></div>	<div>71-11226-00 U 3963379</div> <div></div> <div>71-18324-00 O 3954324</div> <div></div> <div>71-36836-00 O 5309255</div> <div></div>	<div>12-40336-02 3955393 (24X)</div> <div></div> <div>70-40336-00 3955393</div> <div></div>	<div>71-11229-00 I 3947530</div> <div></div> <div>71-11228-00 5447591</div> <div></div>	<div>71-41081-00 4337596</div> <div></div>	<div>81-10603-00 K 5338295 70x100 A SL RD</div> <div></div> <div>81-10604-00 K 5259499 130x150 PTFE</div> <div></div>
ISB 6.7 ISBe 245 40 ISBe6-205 ISBe6-250	6 Cyl.	6,7							<div>61-37980-00 4932210 109,5 Ø 1,2 mm MLS</div> <div></div>		<div>12-40336-02 3955393 (24X)</div> <div></div> <div>70-40336-00 3955393</div> <div></div>	<div>71-11229-00 I 3947530</div> <div></div> <div>71-11228-00 5447591</div> <div></div>		<div>81-10603-00 K 5338295 70x100 A SL RD</div> <div></div> <div>81-36999-00 K 4890833 130x155 PTFE</div> <div></div>	

CUMMINS													
ISB 6.7 ISBe4-250	6 Cyl.	6,7		02-37980-03 4955229   	08-36927-04 4955230  		61-37980-00 4932210 109,5 Ø 1,2 mm MLS 	14-11227-01 3927063 (26X) 	71-36836-00 U 5309255  71-40409-00 U 	12-40336-02 3955393 (24X)  70-40336-00 3955393 	71-11229-00 I↔ 3947530  71-11228-00 U 5447591 	71-36927-00 4934344 	81-10603-00 K↔ 5338295 70x100 A SL RD  81-10604-00 K↔ 5259499 130x150 PTFE 
ISB 6.7	6 Cyl.	6,7					61-37980-00 4932210 109,5 Ø 1,2 mm MLS 		71-11226-00 U 3963379  71-40409-00 U 	12-40336-02 3955393 (24X)  70-40336-00 3955393 	71-11229-00 I↔ 3947530  71-11228-00 U 5447591 		81-10603-00 K↔ 5338295 70x100 A SL RD  81-36999-00 K↔ 4890833 130x155 PTFE 
ISB 6.7	6 Cyl.	6,7		02-37980-03 4955229   	08-36927-04 4955230  		61-37980-00 4932210 109,5 Ø 1,2 mm MLS 	14-11227-01 3927063 (26X) 	71-36836-00 U 5309255  71-40409-00 U 	12-40336-02 3955393 (24X)  70-40336-00 3955393 	71-11229-00 I↔ 3947530  71-11228-00 U 5447591 	71-36927-00 4934344 	81-10603-00 K↔ 5338295 70x100 A SL RD  81-10604-00 K↔ 5259499 130x150 PTFE  81-36999-00 K↔ 4890833 130x155 PTFE 
ISB 6.7	6 Cyl.	6,7					61-37980-00 4932210 109,5 Ø 1,2 mm MLS 						81-10603-00 K↔ 5338295 70x100 A SL RD 












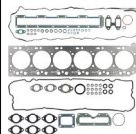






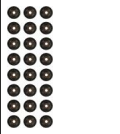






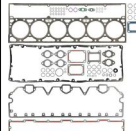
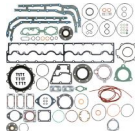
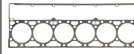


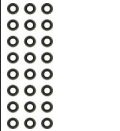




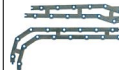


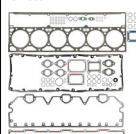









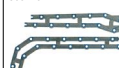


CUMMINS													
ISB 6.7	6 Cyl.	Ltr. 6,7					61-37980-00 4932210 109,5 Ø 1,2 mm MLS 			12-40336-02 3955393 (24x)  70-40336-00 3955393  24x	71-11229-00  3947530  71-11228-00  5447591 6x 		81-10603-00  5338295 70x100 A SL RD  81-10602-00  4955372 130x150 PTFE 
ISB 6.7	6 Cyl.	6,7		02-37980-04 4955523 	08-41081-01 4955522 		61-37980-00 4932210 109,5 Ø 1,2 mm MLS 	14-11227-01 3927063 (26x) 	71-11226-00  3963379  71-18324-00  3954324  71-36836-00  5309255 	12-40336-02 3955393 (24x)  70-40336-00 3955393  24x	71-11229-00  3947530  71-11228-00  5447591 6x 	71-41081-00 4337596 	81-10603-00  5338295 70x100 A SL RD  81-10604-00  5259499 130x150 PTFE  81-36999-00  4890833 130x155 PTFE 









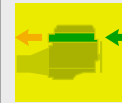


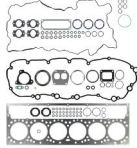

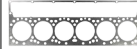
















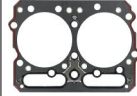


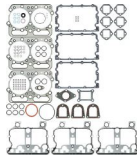


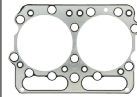

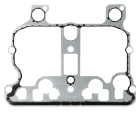


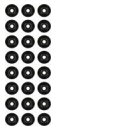












CUMMINS				Ltr.												
ISB 6.7	6 Cyl.	6,7					 02-37980-03 4955229	 08-36927-04 4955230		 61-37980-00 4932210 109,5 Ø 1,2 mm MLS	 14-11227-01 3927063 (26X)	 71-11226-00 U 3963379  71-36836-00 U 5309255  71-40409-00 U	 12-40336-02 3955393 (24X)  70-40336-00 3955393 24x	 71-11229-00 I↔ 3947530  71-11228-00 I↔ 5447591 6x	 71-36927-00 4934344	 81-10603-00 K↔ 5338295 70x100 A SL RD  81-10604-00 K↔ 5259499 130x150 PTFE  81-36999-00 K↔ 4890833 130x155 PTFE
QSB 6.7 QSB 173 QSB 220	6 Cyl.	6,7				 02-37980-02 4376090  02-37980-03 4955229	 08-36927-04 4955230  08-36927-05 4376091		 61-37980-00 4932210 109,5 Ø 1,2 mm MLS	 14-11227-01 3927063 (26X)	 71-11226-00 U 3963379  71-19425-00 U 5367847  71-36836-00 U 5309255  71-40409-00 U	 12-40336-02 3955393 (24X)  70-40336-00 3955393 24x	 71-11229-00 I↔ 3947530  71-11228-00 I↔ 5447591 6x	 71-36927-00 4934344	 81-10603-00 K↔ 5338295 70x100 A SL RD  81-10604-00 K↔ 5259499 130x150 PTFE	
ISC 8.3	6 Cyl.	8,3				 02-11218-02 5529493	 08-41446-03 3800343		 61-10811-00 3967059 124 Ø 1,6 mm  61-11176-00 5529514 124 Ø 1,75 mm  61-11218-00 3943366 123 Ø 1,75 mm		 71-18169-00 U 5272959  71-19618-00 U 3959798  71-20816-00 U 3939284  71-20817-00 U 3965548	 12-20140-01 5448124 (24X)  70-20140-00 3943888 24x	 71-20810-00 I↔ 3944646  71-18162-00 I↔ 5269779 6x	 71-41446-10 5332563	 81-10640-00 K↔ 4024883 75x93 RD PTFE  81-10664-00 K↔ 5405392 A SL LD	











CUMMINS













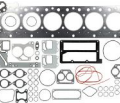








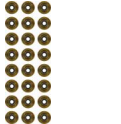





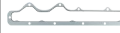




















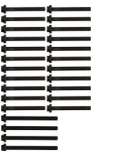

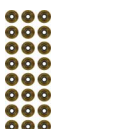







CUMMINS				Ltr.											
6 C NA 6 C 8.3 6 CT 6 CT 8.3 6 CTA 8.3 6 CTAA	6 Cyl.	8,3			02-41455-01 5579026 	08-41455-01 3800558 			61-41455-10 5529516 123 Ø 1,7 mm 		71-41444-00 3905449 	12-45069-01 3915707 (6x) +3919038 (6x) 	71-41447-00  3921440  71-41448-00  3914311  71-41449-00  3929012 	71-41446-10 5332563 	
6 CTAA 8.3	6 Cyl.	8,3							61-41455-10 5529516 123 Ø 1,7 mm 						
ISL G 250 ISL G 260 ISL G 280 ISL G 300 ISL G 320 ISL Ge 320	6 Cyl.	8,9									71-41444-00 3905449 		71-41447-00  3921440 		81-10600-00  4025270 75x93 RD 81-10604-00  5259499 130x150 PTFE 
ISL 260 ISL 280 ISL 310 ISL 320 ISL 330 ISL 360 ISL 400 ISL 420	6 Cyl.	8,9		02-11218-02 5529493					61-10811-00 3967059 124 Ø 1,6 mm  61-11176-00 5529514 124 Ø 1,75 mm  61-11218-00 3943366 123 Ø 1,75 mm 		71-18169-00  5272959  71-19618-00  3959798  71-20816-00  3939284  71-20817-00  3965548 	12-20140-01 5448124 (24x)  70-20140-00 3943888 	71-19534-00  4937032  71-20810-00  3944646  71-18162-00  5269779 	71-41446-10 5332563 	81-10600-00  4025270 75x93 RD 81-10664-00  5405392 A SL LD 

CUMMINS


CUMMINS														
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.		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 3943888  24x	71-19534-00 I 4937032  71-18162-00 5269779  6x	71-41446-10 5332563 	81-10640-00 K 4024883 75x93 RD PTFE  81-10604-00 K 5259499 130x150 PTFE 	
L 10 LT 10 LT 10-290 LT10-250 Turbo L10	6 Cyl.	10,0			02-41460-02 4024993  08-18452-01 4089998 		61-41460-00 2864080 134 Ø 		71-19408-00 U 3883220  71-41451-00 U 4070529 	12-18562-01 4003966 (24X)  70-18562-00 4003966  24x	71-19410-00 I 3069786  71-11228-00 5447591  71-41452-00 3328948  4x	71-18452-00 5394102 	81-10614-00 K 4955665 85,5x99,5 PTFE  81-10641-00 K 4089544 166x190 LD PTFE 	
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 430 M11	6 Cyl.	10,8			02-41460-02 4024993  08-18452-01 4089998 		61-41460-00 2864080 134 Ø 		71-19408-00 U 3883220  71-41451-00 U 4070529 	12-18562-01 4003966 (24X)  70-18562-00 4003966  24x	71-19410-00 I 3069786  71-11228-00 5447591  71-41452-00 3328948  4x	71-18452-00 5394102 	81-10614-00 K 4955665 85,5x99,5 PTFE  81-10641-00 K 4089544 166x190 LD PTFE 	

CUMMINS													
ISX12	6 Cyl.	Ltr. 11,9		02-11172-02 4376467 	08-18563-01 2881966 		61-11172-00 4975249 138,5 Ø 1,85 mm 	14-18560-01 4330988 (38X) +3093806 (7X) 	71-18531-00 2870214 	12-18562-01 4003966 (24X) 	71-18124-00  3678770  71-18551-00  4x 4386982  71-18553-00  1x 4386983 	71-18563-00 4975069 	81-10618-00  3685173 RD PTFE ACM  81-10597-00  4965569 165,5x197 LD PTFE ACM 
NT 855	6 Cyl.	14,0		02-41480-01 3801330 	08-41480-01 08-41485-01 		61-41480-00 3x 3049998 157 Ø 					71-40706-00 3099083 	
N14	6 Cyl.	14,0		02-36580-01 4089371  02-36580-02 4089368 	08-40706-02 4025069  08-40706-03 4025068 		61-36580-00 3x 4058790 157 Ø 2 mm 		71-37364-00  3x 4058981  71-37366-00  3x 3066311 	12-19116-01 3064281 (24X)  70-19116-00 3064281 	71-37356-00  3x 3008951  71-37358-00  6x 3020943  71-37359-00  3x 3865235 	71-40706-00 3099083 	81-40647-00  3020183 92x121 B SL RD PTFE  81-40648-00  3006737 152,5x171,5 B LD PTFE 

CUMMINS																										
ISX	6 Cyl.	Ltr.	ISXG	14,9																						

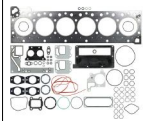
CUMMINS																
QSK QSK-G QSK15 QSK15-C QSK15-G QSK15-P	6 Cyl.	Ltr. 14,9		<div>02-10808-02 4352144</div>  <div>02-11158-03 4376104</div> 	<div>08-18134-01 4955590</div>  <div>08-18134-03 2881766</div> 		<div>61-10808-00 4299098 146,5 Ø 2 mm</div>  <div>61-11158-00 3689567 146,5 Ø 2,2 mm</div> 		<div>71-18476-00 3104392</div> 	<div>12-18722-01 4356366 (24X)</div>  <div>70-18722-00 4356366</div> 		<div>71-18124-00 </div> <div>3678770</div>  <div>71-18471-00 </div> <div>3688347</div>  <div>71-18717-00 </div> <div>3102173</div>  <div>71-18113-00 </div> <div>4907447</div> <div>4x</div> <div>71-18114-00 </div> <div>4907448</div> <div>1x</div> <div>71-18115-00 </div> <div>4907446</div> <div>1x</div> <div>71-18455-00 </div> <div>5486657</div> <div>4x</div> <div>71-18462-00 </div> <div>3682940</div> <div>1x</div> 		<div>71-18134-00 4026684</div> 		<div>81-10598-00 </div> <div>4026489 140x160 RD PTFE ACM</div>  <div>81-10618-00 </div> <div>3685173 RD PTFE ACM</div>  <div>81-10597-00 </div> <div>4965569 165,5x197 LD PTFE ACM</div> 
X15	6 Cyl.	14,9		<div>02-11158-02 5406187</div> 	<div>08-18134-04 5406188</div> 		<div>61-11158-00 3689567 146,5 Ø 2,2 mm</div> 		<div>14-18735-01 3678506 (22X) +3678804 (4X)</div> 	<div>71-18476-00 3104392</div> 		<div>12-18722-01 4356366 (24X)</div>  <div>70-18722-00 4356366</div> 		<div>71-18471-00 </div> <div>3688347</div>  <div>71-18455-00 </div> <div>5486657</div> <div>4x</div> <div>71-18462-00 </div> <div>3682940</div> <div>1x</div> 		<div>71-18134-00 4026684</div> 

CUMMINS

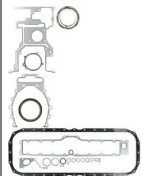
 Ltr.
ISXe535 30 6 Cyl. 15,0



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4352145



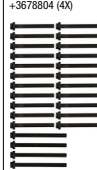
08-18134-02
4955591



61-10808-00
4299098
146,5 Ø
2 mm



14-18735-01
3678506 (22X)
+3678804 (4X)



71-18725-00
4026507




12-18722-01
4356366 (24X)




70-18722-00
4356366




71-18124-00 
3678770



71-18455-00  4x
5486657



71-18462-00  1x
3682940




71-18134-00
4026684



81-10598-00 
4026489
140x160
RD PTFE ACM

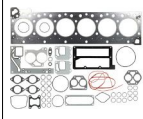


81-10597-00 
4965569
165,5x197
LD PTFE ACM

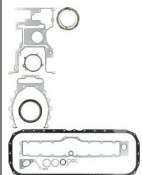


QSK15-447 6 Cyl. 15,0

02-10808-02
4352144



08-18134-01
4955590



61-10808-00
4299098
146,5 Ø
2 mm



14-18735-01
3678506 (22X)
+3678804 (4X)



71-18476-00
3104392




12-18722-01
4356366 (24X)




70-18722-00
4356366




71-18717-00 
3102173



71-18113-00  4x
4907447




71-18114-00  1x
4907448




71-18134-00
4026684



81-10598-00 
4026489
140x160
RD PTFE ACM



81-10597-00 
4965569
165,5x197
LD PTFE ACM



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