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MWM					
AKD 112-1	1 Zyl.	8-9 kW (11-12 PS)	<b>D34772-00</b> 6.321.8.013.015.7 	<b>H50788-00</b> 6.321.3.855.001.4 104,1 Ø 	
AKD 112-2	2 Zyl.	14-18 kW (20-24 PS)	<b>D34772-00</b> 6.321.8.013.015.7 	<b>H50788-00</b> 6.321.3.855.001.4 104,1 Ø 	2x
AKD 112-3	3 Zyl.	24 kW (33 PS)	<b>D34772-00</b> 6.321.8.013.015.7 	<b>H50788-00</b> 6.321.3.855.001.4 104,1 Ø 	3x
AKD 112-4	4 Zyl.	32 kW (44 PS)	<b>D34772-00</b> 6.321.8.013.015.7 	<b>H50788-00</b> 6.321.3.855.001.4 104,1 Ø 	4x
AKD 311 Z	2 Zyl.	15 kW (20 PS)	<b>D34771-00</b> 6.313.8.013.004.7 	<b>H50787-00</b> 6.313.3.855.001.4 98,1 Ø 	2x
D 208-2	2 Zyl.	23 kW (31 PS)	<b>D64008-00</b> 6.208.8.013.010.7 	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø 	2x




⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmter / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена









<b>X53530-01</b> 6.321.3.853.010.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 2x	
<b>X53530-01</b> 6.321.3.853.010.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 4x	
<b>X53530-01</b> 6.321.3.853.010.4 	3x		<b>X89602-01</b> 1227 2783 	⑦ 6x	
<b>X53530-01</b> 6.321.3.853.010.4 	4x		<b>X89602-01</b> 1227 2783 	⑦ 8x	
<b>X53529-01</b> 6.313.3.853.006.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 4x	
<b>X83162-01</b> 6.226.0.853.025.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 4x	<b>P76322-01 K</b> → 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ

⑩ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров  
⑪ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 208-3	3 Zyl.	26-34 kW (35-46 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	3x
D 208-4 TD 208-4	4 Zyl.	19-59 kW (26-80 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	4x
D 208-6 TD 208-6	6 Zyl.	42-88 kW (57-120 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	6x
D 225-2	2 Zyl.	13-24 kW (18-33 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	2x
D 225-3	3 Zyl.	35-37 kW (48-50 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	3x
D 225-4	4 Zyl.	44-50 kW (60-68 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	4x
D 225-6	6 Zyl.	59-75 kW (80-102 PS)	<b>D64008-00</b> 6.208.8.013.010.7 <sup>18</sup>	<b>H80814-00</b> 6.206.0.854.001.4 103,4 Ø	6x

					
<b>X83162-01</b> 6.226.0.853.025.4	3x	<b>X89602-01</b> 1227 2783	⑦ 6x	<b>X54839-01</b> 6.305.0.853.013.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	4x	<b>X89602-01</b> 1227 2783	⑦ 8x	<b>X54840-01</b> 6.305.0.853.014.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	6x	<b>X89602-01</b> 1227 2783	⑦ 12x	<b>X54841-01</b> 6.228.0.853.006.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	2x	<b>X89602-01</b> 1227 2783	⑦ 4x		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	3x	<b>X89602-01</b> 1227 2783	⑦ 6x	<b>X54839-01</b> 6.305.0.853.013.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	4x	<b>X89602-01</b> 1227 2783	⑦ 8x	<b>X54840-01</b> 6.305.0.853.014.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	6x	<b>X89602-01</b> 1227 2783	⑦ 12x	<b>X54841-01</b> 6.228.0.853.006.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 226-2	2 Zyl.	27-30 kW (37-41 PS)	<b>D34775-00</b> ⑱	<b>H50430-00</b> 6.226.0.854.008.4 106,5 Ø 	2x
D 226-2:2	2 Zyl.		<b>D34775-00</b> ⑱	<b>H50791-00</b> ✕ 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 6.228.0.854.024.4 106,5 Ø 1,4 mm 	2x
D 226-3	3 Zyl.	33-44 kW (45-60 PS)	<b>D34774-00</b> 6.226.8.013.008.7	<b>H50430-00</b> 6.226.0.854.008.4 106,5 Ø 	3x
D 226-3:2	3 Zyl.		<b>D34775-00</b> ⑱	<b>H50791-00</b> ✕ 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 6.228.0.854.024.4 106,5 Ø 1,4 mm 	3x
D 226-4	4 Zyl.	44-64 kW (60-87 PS)	<b>S36594-00</b> ⑬ 6.226.0.013.004.8 <b>D34774-00</b> 6.226.8.013.008.7	<b>H50430-00</b> 6.226.0.854.008.4 106,5 Ø 	4x

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



<b>X83162-01</b> 6.226.0.853.025.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 4x	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 6.226.0.853.025.4 	2x		<b>X89602-01</b> 1227 2783 	⑦ 4x	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE	
<b>X83162-01</b> 6.226.0.853.025.4 	3x		<b>X89602-01</b> 1227 2783 	⑦ 6x	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4 	3x		<b>X89602-01</b> 1227 2783 	⑦ 6x	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE
<b>X83162-01</b> 6.226.0.853.025.4 	4x		<b>X89602-01</b> 1227 2783 	⑦ 8x	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 226-4:2	4 Zyl.	<b>S36595-00</b> ⑬ 6.226.0.013.054.8 <b>D34775-00</b> ⑱	<b>H50791-00</b> 4x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> X 4x 6.228.0.854.024.4 106,5 Ø 1,4 mm		
D 226-6	6 Zyl. 66-96 kW (90-131 PS)	<b>S36596-00</b> ⑬ 6.226.0.013.006.8 <b>D34774-00</b> 6.226.8.013.008.7	<b>H50430-00</b> 6x 6.226.0.854.008.4 106,5 Ø		
D 226-6:2	6 Zyl.	<b>S36598-00</b> ⑬ 6.226.0.013.056.8 <b>D34775-00</b> ⑱	<b>H50791-00</b> X 6x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 6x 6.228.0.854.024.4 106,5 Ø 1,4 mm		
D 227-2	2 Zyl. 25-27 kW (34-37 PS)	<b>D34627-00</b> ⑱	<b>H80434-00</b> 2x 6.227.0.854.006.4 110 Ø 0,8 mm		
D 227-2:2	2 Zyl.		<b>H20531-20</b> 2x 6.227.0.854.104.4 110,5 Ø 1,4 mm		
D 227-3	3 Zyl. 43-45 kW (58-61 PS)	<b>D34627-00</b> ⑱	<b>H80434-00</b> 3x 6.227.0.854.006.4 110 Ø 0,8 mm		

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<b>X83162-01</b> 4x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 8x 1227 2783		<b>X54840-01</b> 6.305.0.853.014.4	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE
<b>X83162-01</b> 6x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 12x 1227 2783		<b>X54841-01</b> 6.228.0.853.006.4	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 12x 1227 2783		<b>X54841-01</b> 6.228.0.853.006.4	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE
<b>X83162-01</b> 2x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 4x 1227 2783			<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 2x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 4x 1227 2783			<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE
<b>X83162-01</b> 3x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 6x 1227 2783		<b>X54839-01</b> 6.305.0.853.013.4	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 227-3:2	3 Zyl.		<b>H20531-20</b> 6.227.0.854.104.4 110,5 Ø 1,4 mm	3x 	
D 227-4	4 Zyl.	46-61 kW (63-83 PS)	<b>D34627-00</b> ⑱	<b>H80434-00</b> 6.227.0.854.006.4 110 Ø 0,8 mm	4x 
D 227-4:2	4 Zyl.		<b>H20531-20</b> 6.227.0.854.104.4 110,5 Ø 1,4 mm	4x 	
D 227-6	6 Zyl.	63-91 kW (86-124 PS)	<b>D34627-00</b> ⑱	<b>H80434-00</b> 6.227.0.854.006.4 110 Ø 0,8 mm	6x 
D 227-6:2	6 Zyl.		<b>H20531-20</b> 6.227.0.854.104.4 110,5 Ø 1,4 mm	6x 	
D 229-3	3 Zyl.	47 kW (64 PS)	<b>A60068-00</b> ⑭  <b>D64073-00</b> ⑱ 	<b>H00531-00</b> 3x 1,2 mm <b>H10531-10</b> 3x 1,3 mm <b>H20531-20</b> 3x 6.227.0.854.104.4 110,5 Ø 1,4 mm 	

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<b>X83162-01</b> 6.226.0.853.025.4	3x 		<b>X89602-01</b> 1227 2783	⑦ 6x 	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01 K →</b> 110x130x14,5 PTFE
<b>X83162-01</b> 6.226.0.853.025.4	4x 		<b>X89602-01</b> 1227 2783	⑦ 8x 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	4x 		<b>X89602-01</b> 1227 2783	⑦ 8x 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01 K →</b> 110x130x14,5 PTFE
<b>X83162-01</b> 6.226.0.853.025.4	6x 		<b>X89602-01</b> 1227 2783	⑦ 12x 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ
<b>X83162-01</b> 6.226.0.853.025.4	6x 		<b>X89602-01</b> 1227 2783	⑦ 12x 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01 K →</b> 110x130x14,5 PTFE
<b>X83162-01</b> 6.226.0.853.025.4	3x 		<b>X82118-01</b>  <b>X82119-01</b> 	6x 2x	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76404-01 K →</b> 110x130x13 B SL LD PTFE ACM
			<b>X89602-01</b> 1227 2783	⑦ 6x 		

⑭ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала  
⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 229-4	4 Zyl.	65 kW (88 PS)	<b>A60069-00</b> ⑭  <b>D64073-00</b> ⑱ 	<b>H00531-00</b> 4x 1,2 mm <b>H10531-10</b> 4x 1,3 mm <b>H20531-20</b> 4x 6.227.0.854.104.4 110,5 Ø 1,4 mm 	
D 229-6	6 Zyl.	97 kW (132 PS)	<b>A60070-00</b> ⑭  <b>D64073-00</b> ⑱ 	<b>H00531-00</b> 6x 1,2 mm <b>H10531-10</b> 6x 1,3 mm <b>H20531-20</b> 6x 6.227.0.854.104.4 110,5 Ø 1,4 mm 	
D 232 V6	6 Zyl.		<b>D34182-00</b> ⑫ ⑱ 6.232.8.013.072.7  232.3.01089→		
D 232 V8 TD 232 V8	8 Zyl.		<b>S32182-00</b> ⑫ ⑬ 6.232.0.013.051.8  232.4.01154→ <b>D34182-00</b> ⑫ ⑱ 6.232.8.013.072.7  232.4.01154→		
D 308-2	2 Zyl.	23 kW (31 PS)	<b>D34776-00</b> ⑱ ⑲ 6.308.8.013.027.7	<b>H80813-00</b> 2x 6.306.0.855.001.4 101 Ø 	

⑫ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑱ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



<b>X83162-01</b> 4x 6.226.0.853.025.4 		<b>X82118-01</b> 8x  <b>X82119-01</b> 2x  <b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76404-01 K →</b> 110x130x13 B SL LD PTFE ACM
<b>X83162-01</b> 6x 6.226.0.853.025.4 		<b>X82118-01</b> 12x  <b>X82119-01</b> 2x  <b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76404-01 K →</b> 110x130x13 B SL LD PTFE ACM
<b>X53235-01</b> 6x 6.232.0.853.014.4 	<b>P76773-00</b> 6x 6.0496.20.0.0002	<b>X51555-01</b> 6x 6.0491.10.0.4615 	<b>X57451-01</b> 6x 6.232.0.852.003.4 		<b>P77330-01 K ←</b> 6.0496.06.0.0901 90x112x12 RD ACM <b>P76193-01 K →</b> 6.0496.06.5.1331 133x160x15 LD ACM
<b>X53235-01</b> 8x 6.232.0.853.014.4 	<b>P76773-00</b> 8x 6.0496.20.0.0002	<b>X51555-01</b> 8x 6.0491.10.0.4615 	<b>X57451-01</b> 8x 6.232.0.852.003.4 		<b>P77330-01 K ←</b> 6.0496.06.0.0901 90x112x12 RD ACM <b>P76193-01 K →</b> 6.0496.06.5.1331 133x160x15 LD ACM
<b>X83162-01</b> 2x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 4x 1227 2783 			<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ

⑱ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑲ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une testate / per una testata / для головки блока цилиндров



MWM					
D 308-3	3 Zyl.	26-34 kW (35-46 PS)	<b>D34776-00</b> ⑩ ⑪ 6.308.8.013.027.7	<b>H80813-00</b> 3x 6.306.0.855.001.4 101 Ø	
D 308-4	4 Zyl.	44 kW (60 PS)	<b>D34776-00</b> ⑩ ⑪ 6.308.8.013.027.7	<b>H80813-00</b> 4x 6.306.0.855.001.4 101 Ø	
D 308-6	6 Zyl.	68 kW (92 PS)	<b>D34776-00</b> ⑩ ⑪ 6.308.8.013.027.7	<b>H80813-00</b> 6x 6.306.0.855.001.4 101 Ø	
D 323 V12	12 Zyl.		<b>S36827-00</b> ⑫ ⑬ 6.232.0.013.052.8 ➔ 232.6.01060➔  <b>D34182-00</b> ⑫ ⑬ 6.232.8.013.072.7 ➔ 232.6.01060➔ 		
D 325-2	2 Zyl.	21-25 kW (29-34 PS)	<b>D34776-00</b> ⑩ ⑪ 6.308.8.013.027.7	<b>H80813-00</b> 2x 6.306.0.855.001.4 101 Ø	

⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



<b>X83162-01</b> 3x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 6x 1227 2783	<b>X54839-01</b> 6.305.0.853.013.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X83162-01</b> 4x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 8x 1227 2783	<b>X54840-01</b> 6.305.0.853.014.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X83162-01</b> 6x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 12x 1227 2783	<b>X54841-01</b> 6.228.0.853.006.4	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X53235-01</b> 12x 6.232.0.853.014.4	<b>P76773-00</b> 12x 6.0496.20.0.0002	<b>X51555-01</b> 12x 6.0491.10.0.4615	<b>X57451-01</b> 12x 6.232.0.852.003.4	<b>P77330-01 K ←</b> 6.0496.06.0.0901 90x112x12 RD ACM <b>P76193-01 K →</b> 6.0496.06.5.1331 133x160x15 LD ACM	
<b>X83162-01</b> 2x 6.226.0.853.025.4		<b>X89602-01</b> ⑦ 4x 1227 2783		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	

⑩ con anillos para camisa de cilindro / mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anelli tenuta canna cilindro / с прокладками гильз цилиндров  
⑪ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров





MWM					
D 325-3	3 Zyl.	25-35 kW (34-48 PS)	<b>A60010-00</b> ⑭ 6.325.0.013.006.8 <b>D34776-00</b> ⑮ ⑯ 6.308.8.013.027.7	<b>H80813-00</b> 3x 6.306.0.855.001.4 101 ∅ 	
D 325-4	4 Zyl.	43-51 kW (58-69 PS)	<b>D34776-00</b> ⑮ ⑯ 6.308.8.013.027.7	<b>H80813-00</b> 4x 6.306.0.855.001.4 101 ∅ 	
D 325-6	6 Zyl.	63-75 kW (86-102 PS)	<b>D34776-00</b> ⑮ ⑯ 6.308.8.013.027.7	<b>H80813-00</b> 6x 6.306.0.855.001.4 101 ∅ 	
D 327-2	2 Zyl.	24-27 kW (33-37 PS)	<b>D64013-00</b> ⑰ 6.327.8.013.006.7 	<b>H80815-00</b> 2x 6.327.0.855.001.4 106 ∅ 	
D 327-3	3 Zyl.	26-48 kW (35-65 PS)	<b>D64013-00</b> ⑰ 6.327.8.013.006.7 	<b>H80815-00</b> 3x 6.327.0.855.001.4 106 ∅ 	
D 327-4	4 Zyl.	45-55 kW (61-75 PS)	<b>D64013-00</b> ⑰ 6.327.8.013.006.7 	<b>H80815-00</b> 4x 6.327.0.855.001.4 106 ∅ 	

⑭ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена

⑮ sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала



<b>X83162-01</b> 3x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 6x 1227 2783 	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 4x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 6x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 2x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 4x 1227 2783 		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 3x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 6x 1227 2783 	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 4x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	

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⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров



MWM					
D 327-6	6 Zyl.	68-82 kW (92-112 PS)	<b>D64013-00</b> ⑱ 6.327.8.013.006.7 	<b>H80815-00</b> 6x 6.327.0.855.001.4 106 Ø 	
KD 110,5-2	2 Zyl.	18 kW (24 PS)	<b>D34773-00</b> ⑱ 6.207.8.013.011.7	<b>H80814-00</b> 2x 6.206.0.854.001.4 103,4 Ø 	
KD 110,5-3	3 Zyl.	22-26 kW (30-35 PS)	<b>D34773-00</b> ⑱ 6.207.8.013.011.7	<b>H80814-00</b> 3x 6.206.0.854.001.4 103,4 Ø 	
KD 110,5-4	4 Zyl.	35 kW (48 PS)	<b>D34773-00</b> ⑱ 6.207.8.013.011.7	<b>H80814-00</b> 4x 6.206.0.854.001.4 103,4 Ø 	
KD 110,5-6	6 Zyl.	53 kW (72 PS)	<b>D34773-00</b> ⑱ 6.207.8.013.011.7	<b>H80814-00</b> 6x 6.206.0.854.001.4 103,4 Ø 	
TBD 232 V12	12 Zyl.		<b>S36628-00</b> ⑫ ⑬ 6.232.0.013.102.8 ➔ 232.12.04543→ <b>D34183-00</b> ⑱ 6.232.8.013.078.7 ➔ 232.12.04543→	<b>H50432-00</b> 12x 6.232.0.855.006.4 146,6 Ø ➔ 232.12.04543→ 	

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<b>X83162-01</b> 6x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01 K →</b> 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83065-01</b> 2x 6.205.3.853.006.4 		<b>X89602-01</b> ⑦ 4x 1227 2783 		<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X83065-01</b> 3x 6.205.3.853.006.4 		<b>X89602-01</b> ⑦ 6x 1227 2783 	<b>X54839-01</b> 6.305.0.853.013.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X83065-01</b> 4x 6.205.3.853.006.4 		<b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X83065-01</b> 6x 6.205.3.853.006.4 		<b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ	
<b>X53235-01</b> 12x 6.232.0.853.014.4 	<b>P76773-00</b> 12x 6.0496.20.0.0002	<b>X51555-01</b> 12x 6.0491.10.0.4615 	<b>X57451-01</b> 12x 6.232.0.852.003.4 	<b>P77330-01 K ←</b> 6.0496.06.0.0901 90x112x12 RD ACM <b>P76193-01 K →</b> 6.0496.06.5.1331 133x160x15 LD ACM	

⑱ para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une culasse / per una testata / для головки блока цилиндров





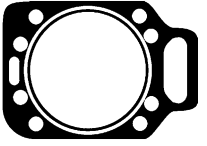

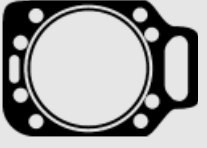







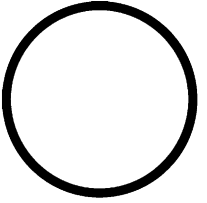


MWM					
TD 226-4	4 Zyl.	68-74 kW (93-100 PS)		<b>H50791-00</b> 4x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 4x 6.228.0.854.024.4 106,5 Ø 1,4 mm 	
TD 226-4:2	4 Zyl.			<b>H50791-00</b> 4x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 4x 6.228.0.854.024.4 106,5 Ø 1,4 mm 	
TD 226-6	6 Zyl.	107-125 kW (146-170 PS)	<b>S36597-00</b> ⑬ 6.226.0.013.026.7	<b>H50791-00</b> 6x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 6x 6.228.0.854.024.4 106,5 Ø 1,4 mm 	
TD 226-6:2	6 Zyl.		<b>S36597-00</b> ⑬ 6.226.0.013.026.7	<b>H50791-00</b> 6x 6.228.0.854.002.4 106,5 Ø 1,2 mm <b>H50791-10</b> 6x 6.228.0.854.024.4 106,5 Ø 1,4 mm 	

<b>X83162-01</b> 4x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 4x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE	
<b>X83162-01</b> 6x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76180-01</b> K → 6.0496.12.9.1104 110x130x14,5 AB FIL LD MVQ	
<b>X83162-01</b> 6x 6.226.0.853.025.4 		<b>X89602-01</b> ⑦ 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01</b> K ← 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P77090-01</b> K → 110x130x14,5 PTFE	







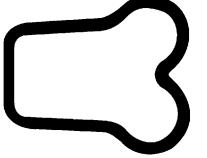













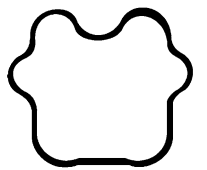


⑦ junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



MWM					
TD 229 EC 4	4 Zyl.	85-90 kW (115-122 PS)	<b>A60072-00</b> <sup>(14)</sup> 	<b>H00531-00</b> 4x 1,2 mm <b>H10531-10</b> 4x 1,3 mm <b>H20531-20</b> 4x 6.227.0.854.104.4 110,5 Ø 1,4 mm 	
TD 229-6	6 Zyl.	106 kW (145 PS)	<b>A60071-00</b> <sup>(14)</sup> 	<b>H00531-00</b> 6x 1,2 mm <b>H10531-10</b> 6x 1,3 mm <b>H20531-20</b> 6x 6.227.0.854.104.4 110,5 Ø 1,4 mm 	
TD 232 V12	12 Zyl.		<b>S32183-00</b> <sup>(12) (13)</sup> 6.232.8.013.096.8  232.12.04543→ <b>S36827-00</b> <sup>(12) (13)</sup> 6.232.0.013.052.8  232.6.01060→  <b>D34183-00</b> <sup>(18)</sup> 6.232.8.013.078.7  232.12.04543→ <b>D34182-00</b> <sup>(12) (18)</sup> 6.232.8.013.072.7  232.6.01060→ 	<b>H50432-00</b> 12x 6.232.0.855.006.4 146,6 Ø  232.12.04543→ 	

<sup>(12)</sup> junta para múltiple de admisión/de escape / Dichtung Ansaug-/Abgaskrümmer / intake/exhaust manifold gasket / joint collecteur d'admission/d'échappement / guarnizione collettore di aspirazione/di scarico / прокладка всасывающего/выпускного колена



					
<b>X83162-01</b> 4x 6.226.0.853.025.4 			<b>X82118-01</b> 8x  <b>X51033-01</b> <sup>(A)</sup>  <b>X51036-01</b> <sup>(A)</sup>  <b>X82119-01</b> <sup>(A)</sup> 2x  <b>X89602-01</b> <sup>(7)</sup> 8x 1227 2783 	<b>X54840-01</b> 6.305.0.853.014.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76404-01 K →</b> 110x130x13 B SL LD PTFE ACM
<b>X83162-01</b> 6x 6.226.0.853.025.4 			<b>X82118-01</b> 12x  <b>X51033-01</b> <sup>(A)</sup>  <b>X51036-01</b> <sup>(A)</sup>  <b>X82119-01</b> <sup>(A)</sup> 3x  <b>X89602-01</b> <sup>(7)</sup> 12x 1227 2783 	<b>X54841-01</b> 6.228.0.853.006.4 	<b>P76322-01 K ←</b> 6.226.0.856.001.4 78x100x14,5 AB FIL RD MVQ <b>P76404-01 K →</b> 110x130x13 B SL LD PTFE ACM
<b>X53235-01</b> 12x 6.232.0.853.014.4 	<b>P76773-00</b> 12x 6.0496.20.0.0002	<b>X51555-01</b> 12x 6.0491.10.0.4615 	<b>X57451-01</b> 12x 6.232.0.852.003.4 	<b>P77330-01 K ←</b> 6.0496.06.0.0901 90x112x12 RD ACM <b>P76193-01 K →</b> 6.0496.06.5.1331 133x160x15 LD ACM	

<sup>(7)</sup> sin retén cigüeñal / ohne Wellendichtring-Kurbelwelle / without crankshaft oil seal / sans bague d'étanchéité - vilebrequin / senza paraolio albero motore / без уплотнительного кольца коленчатого вала

<sup>(18)</sup> para una culata de cilindro / für einen Zylinderkopf / for one cylinder head / pour une testate / per una testata / для головки блока цилиндров

