







MAN



MAN

 Code 

D 2866 UH ..... 224  
 D 2866 UH/240 ..... 224  
 D 2866 UM ..... 224  
 D 2866 UM 1 ..... 224  
 D 2868 LF02 ..... 232  
 D 2868 LF03 ..... 232  
 D 2868 LF04 ..... 232  
 D 2876 LF 01 ..... 232  
 D 2876 LF 02 ..... 234  
 D 2876 LF 03 ..... 232  
 D 2876 LF 04 ..... 232  
 D 2876 LF 05 ..... 232  
 D 2876 LF 06 ..... 232  
 D 2876 LF 07 ..... 232  
 D 2876 LF 08 ..... 232  
 D 2876 LF 09 ..... 232  
 D 2876 LF 10 ..... 232  
 D 2876 LF 11 ..... 232

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D 2876 LF 12 ..... 234  
 D 2876 LF 13 ..... 234  
 D 2876 LF 14 ..... 232  
 D 2876 LF 17 ..... 232  
 D 2876 LF 20 ..... 232  
 D 2876 LF 21 ..... 232  
 D 2876 LF 22 ..... 232  
 D 2876 LF 24 ..... 232  
 D 2876 LF 25 ..... 234  
 D 2876 LOH 01 ..... 234  
 D 2876 LOH 02 ..... 234  
 D 2876 LOH 03 ..... 234  
 D 2876 LOH 04 ..... 234  
 D 2876 LOH 05 ..... 234  
 D 2876 LOH 20 ..... 234  
 D 2876 LOH 21 ..... 234  
 D 2876 LUH 01 ..... 236  
 D 2876 LUH 02 ..... 236

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D 2876 LUH 03 ..... 236

**E**

E 0836 LOH 01 ..... 236  
 E 0836 LOH 02 ..... 236  
 E 0836 LOH 03 ..... 236  
 E 2542 E ..... 236  
 E 2842 LE ..... 236  
 E 2866 ..... 226  
 E 2866 DF 01-04 ..... 226  
 E 2866 DOH 01 ..... 236  
 E 2866 DOH 02-04 ..... 226  
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 E 2866 DUH 01 ..... 238  
 E 2866 DUH 02 ..... 238  
 E 2866 DUH 03 ..... 238  
 E 2866 DUH 04 ..... 238  
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 E 2866 LUH 02 ..... 238  
 E 2866 TE ..... 238  
 E 2876 LUH 01 ..... 238  
 E 2876 LUH 02 ..... 238  
 E 2876 LUH 03 ..... 238

**G**




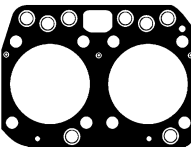

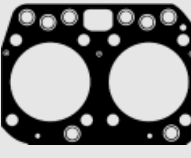
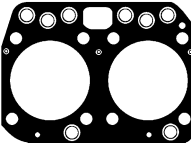
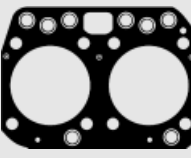

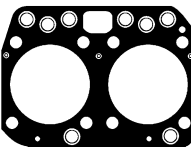

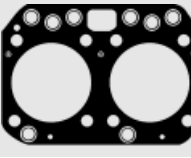

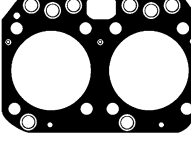

G 2866 DUH 01 ..... 238  
 G 2866 DUH 02 ..... 238  
 G 2866 DUH 03 ..... 238  
 G 2866 DUH 04 ..... 238  
 G 2866 DUH 05 ..... 238  
 G 2866 DUM 01 ..... 238  
 G 2866 UH ..... 238  
 G 2866 UM ..... 238  
 G 2876 DUH 01 ..... 238




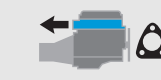





































 Code 

 Code 

 Code 

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MAN					
D 0224 M D 0224 MF	4 Zyl.	3,8 Ltr.	<b>01-26200-03</b> <sup>13</sup> 51.00900.6528 <b>02-26200-02</b> 51.00900.6424	<b>61-26200-10</b> 2x 51.03901.0285 103 Ø 	<b>14-32267-01</b> 2x 51.90020.0222 (16X) 4703001→ 
D 0224 ME	4 Zyl.	3,8	<b>02-26200-02</b> 2x 51.00900.6424	<b>61-26200-10</b> 2x 51.03901.0285 103 Ø 	
D 0226 M D 0226 ME D 0226 MFA D 0226 MFM D 0226 MFO D 0226 MH D 0226 MK D 0226 MKFA D 0226 ML D 0226 MLE D 0226 MT D 0226 MTE	6 Zyl.	5,7	<b>02-26200-02</b> 3x 51.00900.6424	<b>61-26200-10</b> 3x 51.03901.0285 103 Ø 	
D 0226 MC D 0226 MCF0/170 D 0226 MKF D 0226 MKF/170 D 0226 MKH	6 Zyl.	5,7	<b>01-26200-02</b> <sup>13</sup> 51.00900.6404 <b>02-26200-02</b> 3x 51.00900.6424	<b>61-26200-10</b> 3x 51.03901.0285 103 Ø 	<b>14-32267-02</b> 3x 51.90020.0222 (24X) 
D 0226 MF	6 Zyl.	5,7	<b>01-26200-04</b> <sup>13</sup> 51.00900.6529 <b>02-26200-02</b> 3x 51.00900.6424	<b>61-26200-10</b> 2x 51.03901.0285 103 Ø 	<b>14-32267-02</b> 2x 51.90020.0222 (24X) 4703001→ 
D 0824 FL 01 D 0824 LE D 0824 LF 01 D 0824 LF 02 D 0824 LFG 01 D 0824 LFL 01-02 D 0824 LFL 04-10 D 0824 LFO D 0824 LFO 01-2 D 0824 LOH 01	4 Zyl.	4,6	<b>01-27660-04</b> <sup>13</sup> 51.00900.6577 <b>02-27660-02</b> 2x 51.00900.6550	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 
D 0824 GF D 0824 GF 01 D 0824 GF 02 D 0824 GF03	4 Zyl.	4,6	<b>01-27660-01</b> <sup>13</sup> 51.00900.6530 <b>02-27660-02</b> 2x 51.00900.6550 <b>08-29329-01</b> <sup>13</sup> 51.00900.6590	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 

						
	<b>71-31394-00</b> <sup>X</sup> 2x 51.03905.0148  <b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-24895-00</b> K ← 51.01510.0152 60,4x80x12 B SL RD FPM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 2x 51.03905.0148  <b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-24895-00</b> K ← 51.01510.0152 60,4x80x12 B SL RD FPM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 3x 51.03905.0148  <b>71-33046-00</b> 3x 51.03905.0155 Metall 		<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-24895-00</b> K ← 51.01510.0152 60,4x80x12 B SL RD FPM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 3x 51.03905.0148  <b>71-33046-00</b> 3x 51.03905.0155 Metall 		<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-24895-00</b> K ← 51.01510.0152 60,4x80x12 B SL RD FPM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 2x 51.03905.0148  <b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-24895-00</b> K ← 51.01510.0152 60,4x80x12 B SL RD FPM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 2x 51.03905.0148  <b>71-33046-00</b> 2x 51.03905.0155 Metall 	<b>70-27506-00</b> 8x 51.04902.0027	<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-27522-10</b> K ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM
	<b>71-31394-00</b> <sup>X</sup> 2x 51.03905.0148  <b>71-33046-00</b> 2x 51.03905.0155 Metall 	<b>70-27506-00</b> 8x 51.04902.0027	<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-27522-10</b> K ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00</b> K → 51.01510.7001 110x130x13 B SL LD PTFE ACM






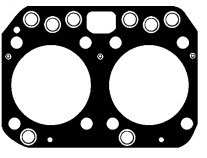

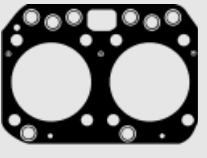

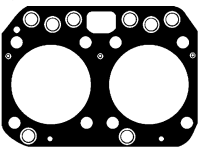

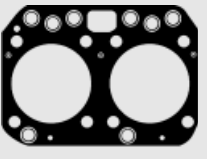

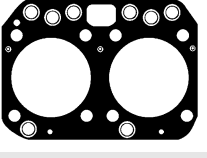

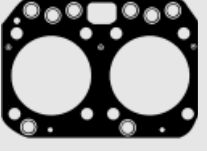

MAN				
D 0824 LE 301	4 Zyl. Ltr.	<b>01-27660-15</b> ⑬ ⑰ 51.00900.6721 <b>02-27660-02</b> 51.00900.6550	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 
D 0824 LUE 521 D 0824 LUE 522 D 0824 LUE 523	4 Zyl. 4,6	<b>01-27660-13</b> ⑬ ⑰ 51.00900.6612 <b>02-27660-02</b> 2x 51.00900.6550	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 
D 0824 LUE 524	4 Zyl. 4,6	<b>02-27660-02</b> 2x 51.00900.6550	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 
D 0826 F D 0826 FO D 0826 FO 01-02 D 0826 FR D 0826 FR 01-02 D 0826 F01 D 0826 F02 D 0826 GF D 0826 GF 01 D 0826 GF 03 D 0826 GFA D 0826 GFA 01-04 D 0826 GF02 D 0826 GF04 D 0826 OH D 0826 OH 02 D 0826 OH01 D 0826 OH03	6 Zyl. 6,9	<b>01-27660-02</b> ⑬ 51.00900.6531 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 LE/LF D 0826 LF 01/02/04-08 D 0826 LF 11/13/15/17/18 D 0826 LFG D 0826 LFG 01-02 D 0826 LFG 06 D 0826 LFG 15-16 D 0826 LFG03-05/07 D 0826 LFL 02-03 D 0826 LFL 06 D 0826 LFL 09 D 0826 LFL07-08 D 0826 LF09 D 0826 LF12 D 0826 LF/217/Silent D 0826 LOH D 0826 LOH 01-13/15/17-19	6 Zyl. 6,9	<b>01-27660-03</b> ⑬ 51.00900.6532 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 

⑰ ohne Zylinderlaufbuchsenringe / without cylinder liner rings / sans joints de chemises de cylindre / sin anillos de camisa de cilindro / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров
















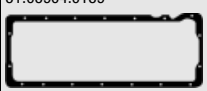
















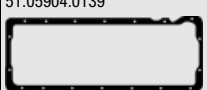
<b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>70-31414-10</b> 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 2x 51.03905.0155 Metall 		<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>70-31414-10</b> 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-31394-00</b> ✕ 3x 51.03905.0148 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-31394-00</b> ✕ 3x 51.03905.0148 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM






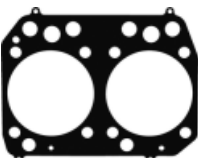
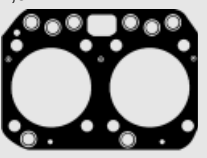

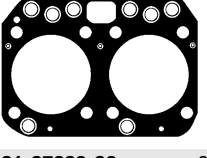

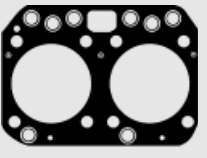

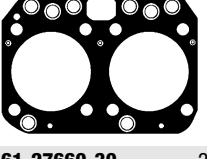

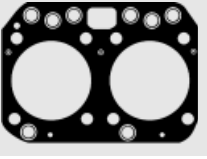

MAN					
D 0826 LE 520 D 0826 LE 521 D 0826 LE 522 D 0826 LE 523 D 0826 LE 524 D 0826 LE 527 D 0826 LE 528 D 0826 LE 530 D 0826 LE 531 D 0826 LE 532	6 Zyl.	6,9 Ltr.	<b>01-27660-14</b> <sup>(13)</sup> <sup>(17)</sup> 51.00900.6574 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 LFL 10	6 Zyl.	6,9	<b>01-27660-03</b> <sup>(13)</sup> 51.00900.6532 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 LUE 501 D 0826 LUE 503 D 0826 TUE 501	6 Zyl.	6,9	<b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 LUH D 0826 LUH 01 D 0826 LUH 02 D 0826 LUH 03 D 0826 LUH 04 D 0826 LUH 05 D 0826 LUH 06 D 0826 LUH 08 D 0826 LUH 10 D 0826 LUH 12 D 0826 LUH 13 D 0826 LUH/213	6 Zyl.	6,9	<b>01-27660-03</b> <sup>(13)</sup> 51.00900.6532 <b>02-27660-02</b> 3x 51.00900.6550 <b>08-25912-01</b> <sup>(13)</sup> 51.00900.6605	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 TE 520	6 Zyl.	6,6	<b>01-27660-14</b> <sup>(13)</sup> <sup>(17)</sup> 51.00900.6574 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0826 TF D 0826 TOH	6 Zyl.	6,6	<b>01-27660-03</b> <sup>(13)</sup> 51.00900.6532 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 

<sup>(17)</sup> ohne Zylinderlaufbuchsenringe / without cylinder liner rings / sans joints de chemises de cylindre / sin anillos de camisa de cilindro / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров












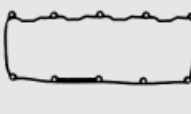



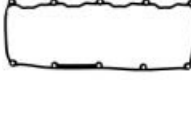










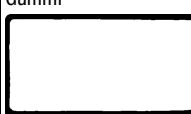



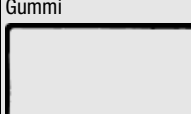
						
<b>71-33046-00</b> 3x 51.03905.0155 Metall 			<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>70-31414-10</b> 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-31394-00</b> <sup>(X)</sup> 3x 51.03905.0148 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-31394-00</b> <sup>(X)</sup> 3x 51.03905.0148 		<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>70-31414-10</b> 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM	
<b>71-31394-00</b> <sup>(X)</sup> 3x 51.03905.0148 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM	
<b>71-33046-00</b> 3x 51.03905.0155 Metall 		<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>70-31414-10</b> 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM	
<b>71-31394-00</b> <sup>(X)</sup> 3x 51.03905.0148 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM	



MAN					
D 0834 LE302	4 Zyl.	4,6 Ltr.	<b>03-42635-01</b> 51.00900.6676 <sup>18</sup> 2x	<b>61-42635-00</b> 51.03901.0391 109 Ø 1,3 mm MLS 	
D 0834 LF 01 <b>[NEW]</b>	4 Zyl.	4,6	<b>01-27660-24</b> <sup>12</sup> <sup>13</sup> 51.00900.6740 <b>02-27660-05</b> 51.00900.6741	<b>61-27660-30</b> 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 51.90020.0383 (16x) 
D 0834 LF 02 D 0834 LOF 01 D 0834 LOF 02 D 0834 LOF 03 D 0834 LOF 04 <b>[NEW]</b>	4 Zyl.	4,6	<b>01-27660-18</b> <sup>12</sup> <sup>13</sup> 51.00900.6762 <b>02-27660-05</b> 51.00900.6741	<b>61-27660-30</b> 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 51.90020.0383 (16x) 
D 0834 LFL 01 D 0834 LFL 02 D 0834 LFL 03 D 0834 LFL 04	4 Zyl.	4,6	<b>01-27660-05</b> <sup>12</sup> <sup>13</sup> 51.00900.6649 <b>02-27660-02</b> 51.00900.6550 2x	<b>61-27660-30</b> 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 51.90020.0381 (8x) 
D 0834 LFL 40 D 0834 LFL 41 D 0834 LFL 42	4 Zyl.	4,6	<b>01-27660-09</b> <sup>12</sup> <sup>13</sup> <sup>17</sup> 51.00900.6688 <b>02-27660-03</b> 51.00900.6689	<b>61-27660-30</b> 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 51.90020.0383 (16x) 
D 0834 LFL 50 D 0834 LFL 51 D 0834 LFL 52 D 0834 LFL 53 D 0834 LFL 54 D 0834 LFL 55	4 Zyl.	4,6	<b>01-27660-11</b> <sup>12</sup> <sup>13</sup> <sup>17</sup> 51.00900.6720 <b>02-27660-03</b> 51.00900.6689	<b>61-27660-30</b> 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 51.90020.0383 (16x) 




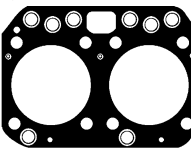

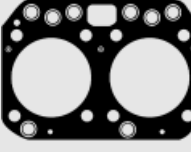

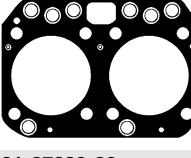



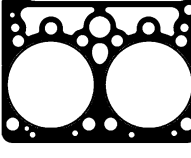
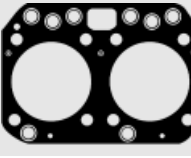

<sup>17</sup> ohne Zylinderlaufbuchsenringe / without cylinder liner rings / sans joints de chemises de cylindre / sin anillos de camisa de cilindro / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров



									
<b>71-33046-00</b> 51.03905.0155 Metall 	2x	<b>71-24905-20</b> 51.08902.0179 	4x	<b>71-24824-00</b> 51.08901.0027 	4x				
<b>71-38432-00</b> 51.03905.0182 		<b>12-28238-02</b> 51.04902.0034 (16x) <b>70-28238-00</b> 51.04902.0034 16x		<b>71-36649-00</b> 51.08902.0212 	4x	<b>71-40007-00</b> 51.08901.0269 	2x	<b>71-42774-00</b> 51.05904.0227 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-38432-00</b> 51.03905.0182 		<b>12-28238-02</b> 51.04902.0034 (16x) <b>70-28238-00</b> 51.04902.0034 16x		<b>71-36649-00</b> 51.08902.0212 	4x	<b>71-40007-00</b> 51.08901.0269 	2x	<b>71-42479-00</b> 51.05904.0220 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 51.03905.0155 Metall 	2x	<b>70-27506-00</b> 51.04902.0027 8x		<b>71-24905-20</b> 51.08902.0179 	4x	<b>71-24824-00</b> 51.08901.0027 	4x	<b>71-35026-00</b> 51.05904.0197 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-38432-00</b> 51.03905.0182 		<b>70-28238-00</b> 51.04902.0034 16x		<b>71-36649-00</b> 51.08902.0212 	4x	<b>71-37112-00</b> 51.08901.0200 	2x	<b>71-35026-00</b> 51.05904.0197 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-38432-00</b> 51.03905.0182 		<b>12-28238-02</b> 51.04902.0034 (16x) <b>70-28238-00</b> 51.04902.0034 16x		<b>71-36649-00</b> 51.08902.0212 	4x	<b>71-37112-00</b> 51.08901.0200 	2x	<b>71-35026-00</b> 51.05904.0197 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM





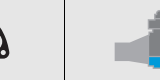
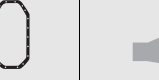








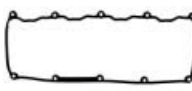



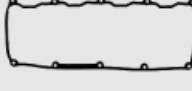


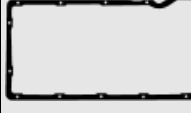





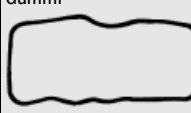
<sup>18</sup> für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



MAN					
D 0834 LFL 60 D 0834 LFL 61 D 0834 LFL 62 D 0834 LFL 63 D 0834 LFL 64 D 0834 LFL 65 D 0834 LFL 66 D 0834 LFL 67 D 0834 LFL 68	4 Zyl.	4,6	<b>01-27660-22</b> ⑫ ⑬ 51.00900.6760 <b>02-27660-05</b> 51.00900.6741	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 2x 51.90020.0383 (16x) 
D 0834 LOH 01 D 0834 LOH 02 D 0834 LOH 03	4 Zyl.	4,6	<b>01-27660-06</b> ⑬ 51.00900.6645 <b>02-27660-02</b> 2x 51.00900.6550	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 2x 51.90020.0381 (8x) 
D 0834 LOH 40 D 0834 LOH 50 D 0834 LOH 51 D 0834 LOH 52 D 0834 LOH 53	4 Zyl.	4,6	<b>01-27660-12</b> ⑫ ⑬ ⑰ 51.00900.6707 <b>02-27660-03</b> 51.00900.6689	<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 2x 51.90020.0383 (16x) 
D 0834 LOH 60 D 0834 LOH 61	4 Zyl.	4,6		<b>61-27660-30</b> 2x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-02</b> 2x 51.90020.0383 (16x) 
D 0836 HM 3 U D 0836 HM 4 D 0836 HM 5 U D 0836 HM 7 D 0836 HM 7 U D 0836 HM 8 U D 0836 HM 9 H D 0836 HM 9 U D 0836 HM 70 D 0836 HM 71 D 0836 HMN 70 D 0836 M 2 D 0836 M 2 A D 0836 M 2 U D 0836 M 3 H	6 Zyl.	7,0		<b>61-23485-20</b> 3x 51.03901.0355 110 Ø 1,3 mm 	
D 0836 LF 01-05 D 0836 LFG 01-06 D 0836 LFL 10 D 0836 LOH 01-04	6 Zyl.	6,9	<b>01-27660-07</b> ⑬ 51.00900.6627 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 

⑰ ohne Zylinderlaufbuchsenringe / without cylinder liner rings / sans joints de chemises de cylindre / sin anillos de camisa de cilindro / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров



					
<b>71-38432-00</b> 51.03905.0182 	<b>12-28238-02</b> 51.04902.0034 (16x) <b>70-28238-00</b> 51.04902.0034 16x	<b>71-36649-00</b> 4x 51.08902.0212 	<b>71-40007-00</b> 2x 51.08901.0269 	<b>71-42479-00</b> 51.05904.0220 	<b>81-27522-10 K</b> ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K</b> → 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 2x 51.03905.0155 Metall 	<b>70-27506-00</b> 8x 51.04902.0027	<b>71-24905-20</b> 4x 51.08902.0179 	<b>71-24824-00</b> 4x 51.08901.0027 	<b>71-29329-00</b> 51.05904.0171 	<b>81-34421-00 K</b> ← 51.01510.0228 65x90x13,5 B SL RD FPM Filz <b>81-33801-00 K</b> → 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-38432-00</b> 51.03905.0182 	<b>12-28238-02</b> 51.04902.0034 (16x) <b>70-28238-00</b> 51.04902.0034 16x	<b>71-36649-00</b> 4x 51.08902.0212 	<b>71-37112-00</b> 2x 51.08901.0200 	<b>71-29329-00</b> 51.05904.0171 	<b>81-27522-10 K</b> ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K</b> → 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-38432-00</b> 51.03905.0182 		<b>71-36649-00</b> 4x 51.08902.0212 	<b>71-37112-00</b> 2x 51.08901.0200 	<b>71-29329-00</b> 51.05904.0171 	<b>81-27522-10 K</b> ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K</b> → 51.01510.7001 110x130x13 B SL LD PTFE ACM
		<b>50-92179-20</b> 6x 51.08901.0087 	<b>50-92088-10</b> 6x 87.67019.0914 		
<b>71-33046-00</b> 3x 51.03905.0155 Metall 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K</b> ← 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K</b> → 51.01510.7001 110x130x13 B SL LD PTFE ACM



MAN					
D 0836 LF 13 D 0836 LF 15 D 0836 LF 41 D 0836 LF 43 D 0836 LF 44 <b>[NEW]</b>	6 Zyl.	6,9 Ltr.		<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LFG 50 D 0836 LFL 50 D 0836 LFL 51 D 0836 LFL 52 D 0836 LFL 53 D 0836 LFL 54 D 0836 LFL 55	6 Zyl.	6,9	<b>01-27660-16</b> ⑫ ⑬ 51.00900.6746 <b>02-27660-06</b> ⑫ 51.00900.6747	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LFL 08 <b>[NEW]</b>	6 Zyl.	6,9	<b>01-27660-07</b> ⑬ 51.00900.6627 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
D 0836 LFL 40 D 0836 LFL 41 D 0836 LFL 42 D 0836 LFL 44	6 Zyl.	6,9	<b>01-27660-10</b> ⑫ ⑬ ⑰ 51.00900.6684 <b>02-27660-04</b> 51.00900.6685	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LFL 60 <b>[NEW]</b>	6 Zyl.	6,9	<b>01-27660-23</b> ⑫ ⑬ 51.00900.6752 <b>02-27660-08</b> 51.00900.6753	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LFL 61 D 0836 LFL 64 <b>[NEW]</b>	6 Zyl.	6,9		<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 

⑰ ohne Zylinderlaufbuchsenringe / without cylinder liner rings / sans joints de chemises de cylindre / sin anillos de camisa de cilindro / senza anelli tenuta canna cilindro / без прокладок гильз цилиндров



<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-37112-00</b> 3x 51.08901.0200 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 3x 51.03905.0155 Metall 		<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-37112-00</b> 3x 51.08901.0200 	<b>71-35024-00</b> 51.05904.0195 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-42746-00</b> 51.05904.0221 Gummi 	<b>81-34421-00 K ←</b> 51.01510.0228 65x90x13,5 B SL RD FPM Filz <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-42746-00</b> 51.05904.0221 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM





MAN					
D 0836 LFL 62 D 0836 LFL 65 D 0836 LFL 67 D 0836 LFL 68 <b>[NEW]</b>	6 Zyl.	6,9 Ltr.	<b>01-27660-21</b> ⑫ ⑬ 51.00900.6731 <b>02-27660-04</b> 51.00900.6685	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LFL 66 <b>[NEW]</b>	6 Zyl.	6,9 Ltr.	<b>01-27660-20</b> ⑫ ⑬ 51.00900.6783 <b>02-27660-09</b> ⑫ 51.00900.6784	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LOH 10 D 0836 LOH 11 <b>[NEW]</b>	6 Zyl.	6,9 Ltr.		<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LOH 40 D 0836 LOH 41	6 Zyl.	6,9 Ltr.		<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LOH 51 D 0836 LOH 52 D 0836 LOH 53 D 0836 LOH 54 D 0836 LOH 55 D 0836 LOH 56 D 0836 LOH 57 D 0836 LOH 58 D 0836 LOH 60 D 0836 LOH 61 D 0836 LOH 62 D 0836 LOH 63 D 0836 LOH 64 D 0836 LOH 65 <b>[NEW]</b>	6 Zyl.	6,9 Ltr.	<b>01-27660-17</b> ⑫ ⑬ 51.00900.6743 <b>02-27660-07</b> 51.00900.6745	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 
D 0836 LUH 01 D 0836 LUH 02	6 Zyl.	6,9 Ltr.	<b>01-27660-08</b> ⑫ ⑬ 51.00900.6646 <b>02-27660-02</b> 3x 51.00900.6550	<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 



<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-42746-00</b> 51.05904.0221 Gummi 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-42479-00</b> 51.05904.0220 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-40007-00</b> 3x 51.08901.0269 	<b>71-41387-00</b> 51.05904.0236 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 		<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-36651-00</b> 51.03905.0167 Gummi 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-37112-00</b> 3x 51.08901.0200 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-33046-00</b> 3x 51.03905.0155 Metall 	<b>70-27506-00</b> 12x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-35032-00</b> 51.05904.0190 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM



MAN					
D 0836 LUH 40 D 0836 LUH 41 D 0836 LUH 50	6 Zyl.	Ltr. 6,9			
			<b>61-27660-30</b> 3x 51.03901.0379 109 Ø 1,3 mm 	<b>14-32238-01</b> 51.90020.0383 (24x) 	
D 0846 HM 2 D 0846 HM 42 U D 0846 HM 81 H D 0846 HM 82 U D 0846 HM 91 H D 0846 HM 91 U D 0846 HM 95 U D 0846 HMN D 0846 HMN 80 D 0846 HMXH-013 D 0846 HMXU-015 D 0846 HMX-011 D 0846 HMYH D 0846 HMYN-014 D 0846 HMY-011	6 Zyl.	7,3		<b>61-23485-20</b> 3x 51.03901.0355 110 Ø 1,3 mm 	
D 2066 LF 01 D 2066 LF 02 D 2066 LF 03 D 2066 LF 04 D 2066 LF 06 D 2066 LF 07 D 2066 LF 11 D 2066 LF 12 D 2066 LF 13 D 2066 LF 14 D 2066 LF 31 D 2066 LF 32 D 2066 LF 33 D 2066 LF 34 D 2066 LF 35 D 2066 LF 36 D 2066 LF 37 D 2066 LF 38 D 2066 LF 39	6 Zyl.	10,5	<b>01-37180-01</b> ⑫ ⑬ ⑮ 51.00900.6680 	<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 
			<b>02-37180-01</b> ⑫ 51.00900.6681 		
			<b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 		

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра



<b>71-36446-00</b> 51.03905.0170 	<b>12-28238-01</b> 3x 51.04902.0034 (8x) <b>70-28238-00</b> 24x 51.04902.0034	<b>71-36649-00</b> 6x 51.08902.0212 	<b>71-37112-00</b> 3x 51.08901.0200 	<b>71-35032-00</b> 51.05904.0190 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
		<b>50-92179-20</b> 6x 51.08901.0087 	<b>50-92088-10</b> 6x 87.67019.0914 		
<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) ① →05/07 	<b>12-27214-02</b> 2x 51.04902.0033 (12x) <b>70-27214-00</b> 24x 51.04902.0033		<b>71-38047-00</b> 6x 51.08901.0284 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00 K ←</b> 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) ① 06/07 → 			<b>71-38048-00</b> 6x 51.08901.0170 		

① mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



MAN					
D 2066 LF 17 D 2066 LF 18 D 2066 LF 19 D 2066 LF 20 D 2066 LF 21 D 2066 LF 22 D 2066 LF 23 D 2066 LF 24 D 2066 LF 25 D 2066 LF 26 D 2066 LF 27 D 2066 LF 28 D 2066 LF 29 D 2066 LF 30	6 Zyl.	10,5 Ltr.	<b>01-37180-03</b> ⑫ ⑬ ⑯ 51.00900.6708 → 1414256  <b>01-37180-04</b> ⑫ ⑬ ⑯ 51.00900.6709 → 1414257→  <b>02-37180-02</b> ⑫ 51.00900.6710 → 1414256  <b>02-37180-03</b> ⑫ 51.00900.6711 → 1414257→  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 	<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 
D 2066 LFG 01	6 Zyl.	10,5 Ltr.	<b>01-37180-01</b> ⑫ ⑬ ⑯ 51.00900.6680  <b>02-37180-01</b> ⑫ 51.00900.6681  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 	<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 
D 2066 LOH 01 D 2066 LOH 02 D 2066 LOH 03 D 2066 LOH 04 D 2066 LOH 05 D 2066 LOH 06 D 2066 LOH 07 D 2066 LOH 08 D 2066 LOH 10 D 2066 LOH 11 D 2066 LOH 12	6 Zyl.	10,5 Ltr.	<b>01-37180-02</b> ⑫ ⑬ ⑯ 51.00900.6692 <b>02-37180-01</b> ⑫ 51.00900.6681  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 	<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 
D 2066 LOH 26 <b>[NEW]</b>	6 Zyl.	10,5 Ltr.		<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра









⑯ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) → 05/07 	<b>12-38398-01</b> AS 51.04902.0036 (12x) → 1414256 <b>12-38487-01</b> AS 51.04902.0035 (12x) → 1414257→ <b>12-27214-02</b> ES 51.04902.0033 (12x) <b>70-38398-00</b> AS 12x 51.04902.0036 → 1414256 <b>70-38487-00</b> AS 12x 51.04902.0035 → 1414257→ <b>70-27214-00</b> ES 12x 51.04902.0033		<b>71-38047-00</b> 6x 51.08901.0284  <b>71-38048-00</b> 6x 51.08901.0170 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) → 05/07 	<b>12-27214-02</b> 2x 51.04902.0033 (12x) <b>70-27214-00</b> 24x 51.04902.0033		<b>71-38048-00</b> 6x 51.08901.0170 	<b>71-38068-00</b> 51.05904.0204 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) → 05/07 	<b>70-27214-00</b> 24x 51.04902.0033		<b>71-38048-00</b> 6x 51.08901.0170 	<b>71-38068-00</b> 51.05904.0204 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) → 06/07→ 	<b>12-27214-02</b> ES 51.04902.0033 (12x) <b>12-38487-01</b> AS 51.04902.0035 (12x) <b>70-27214-00</b> ES 12x 51.04902.0033 <b>70-38487-00</b> AS 12x 51.04902.0035		<b>71-38047-00</b> 6x 51.08901.0284 	<b>71-38068-00</b> 51.05904.0204 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска  
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска









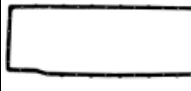



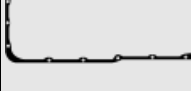



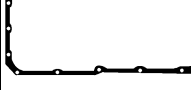






MAN					
D 2066 LUH 01-05 D 2066 LUH 07-09 D 2066 LUH 11-18 D 2066 LUH 21-24 D 2066 LUH 26-28 D 2066 LUH 41-43 D 2066 LUH 46-48	6 Zyl.	10,5 Ltr.	<b>01-37180-05</b> ⑫ ⑬ 51.00900.6738 <b>02-37180-04</b> ⑫ 51.00900.6739 <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x)	<b>61-37180-00</b> 51.03901.0403 121 Ø 1,2 mm 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 
D 2530 MF D 2530 MTXF D 2530 MTXF/360 D 2530 MXF D 2530 MXFR D 2530 MXH	10 Zyl.	15,9 Ltr.	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 10x	<b>61-25110-50</b> 10x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 10x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2538 M D 2538 MF D 2538 MT	8 Zyl.	12,8 Ltr.	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 8x	<b>61-25110-50</b> 8x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 8x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2542 MLE D 2542 MTE	12 Zyl.	20,9 Ltr.	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 12x	<b>61-25110-50</b> 12x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 12x 51.03901.0342 141 Ø 0,8 mm MLS 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

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



					
<b>71-34064-00</b> 6x 51.03905.0157 	<b>12-27214-02</b> ES 51.04902.0033 (12x) <b>12-38487-01</b> AS 51.04902.0035 (12x) <b>70-27214-00</b> ES 12x 51.04902.0033 <b>70-38487-00</b> AS 12x 51.04902.0035		<b>71-38048-00</b> 6x 51.08901.0170 	<b>71-38068-00</b> 51.05904.0204 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 10x 51.03905.0134 	<b>70-24312-10</b> 10x 51.04902.0028	<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 51.05904.0134 	<b>81-23112-30</b> K ← 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 8x 51.03905.0134 	<b>70-24312-10</b> 16x 51.04902.0028	<b>71-26069-20</b> 8x 51.08902.0161 	<b>71-23079-10</b> 8x 51.08901.0099 	<b>71-23443-20</b> 51.05904.0127 	<b>81-23112-30</b> K ← 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 	<b>70-24312-10</b> ES 12x 51.04902.0028	<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-23079-10</b> 12x 51.08901.0099 	<b>71-26976-10</b> 51.05904.0133 	<b>81-23112-30</b> K ← 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑲ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска

ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



MAN					
D 2555 M D 2555 MF D 2555 MX D 2555 MXF D 2555 MXUL	5 Zyl.	9,2 Ltr.	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 5x	<b>61-25110-50</b> 5x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 5x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2556 M D 2556 MF D 2556 MX D 2556 MXF	6 Zyl.	11,0	<b>01-25110-44</b> ⑬ ⑯ ⑰ 51.00900.6600 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2556 MXUH/175 D 2556 MXUH/192 D 2556 MXUH/240 D 2556 MXUM	6 Zyl.	11,0	<b>01-25110-46</b> ⑬ ⑯ ⑰ 51.00900.6595 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2565 M D 2565 MF D 2565 MFR D 2565 MF/168 D 2565 MH D 2565 MHO D 2565 MR D 2565 MSFV D 2565 M/168	5 Zyl.	9,5	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 5x	<b>61-25110-50</b> 5x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 5x 51.03901.0342 141 Ø 0,8 mm MLS 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑱ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>71-26428-20</b> 5x 51.03905.0134 		<b>71-26069-20</b> 5x 51.08902.0161 	<b>71-23079-10</b> 5x 51.08901.0099 	<b>71-23603-10</b> 51.05904.0131 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 5x 51.03905.0134 		<b>71-26069-20</b> 5x 51.08902.0161 	<b>71-23079-10</b> 5x 51.08901.0099 	<b>71-23603-10</b> 51.05904.0131 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
 ⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



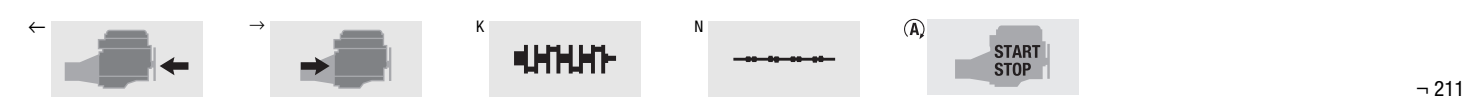
MAN					
D 2565 MUL	5 Zyl.	9,5 Ltr.	<b>01-25110-46</b> ⑬ ⑯ ⑰ 51.00900.6595 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>08-23601-12</b> 51.00900.6595 +51.01510.6004 +51.02130.0032 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) ➔ 4680001➔  <b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) ➔ 5124001➔ 
D 2566 D 2566 M D 2566 MF D 2566 MFO D 2566 MFOR D 2566 MFR D 2566 MF/220 D 2566 MH D 2566 MHO D 2566 MR D 2566 MSFV	6 Zyl.	11,4 Ltr.	<b>01-25110-44</b> ⑬ ⑯ ⑰ 51.00900.6600 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) ➔ 4750001➔ 
D 2566 MK D 2566 MKF D 2566 MKF/280 D 2566 MKH D 2566 MK/280	6 Zyl.	11,4 Ltr.	<b>01-25110-45</b> ⑬ ⑯ ⑰ 51.00900.6598 +51.00900.6570 (6x) +06.56341.2129 (2x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>08-23601-07</b> ⑬ ⑯ 51.00900.6598 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) ➔ 4729001➔ 
D 2566 MKUH/320 D 2566 MKUL D 2566 MUK D 2566 UH D 2566 UH/205	6 Zyl.	11,4 Ltr.	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>15-76670-01</b> ③ 6x	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) ➔ 4729140➔ 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑱ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
 ⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



MAN					
D 2566 MLUH D 2566 MLUM D 2566 MLUM/US D 2566 MUH D 2566 MUH/175 D 2566 MUH/192 D 2566 MUH/200 D 2566 MUH/220 D 2566 MUH/240 D 2566 MUL D 2566 MUM D 2566 MUM/200 D 2566 MUM/220 D 2566 MUM/240	6 Zyl.	Ltr. 11,4	<b>01-25110-46</b> ⑬ ⑯ ⑰ 51.00900.6595 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>08-23601-12</b> 51.00900.6595 +51.01510.6004 +51.02130.0032 <b>15-76670-01</b> ③	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2566 MT D 2566 MTF D 2566 MTFG D 2566 MTH D 2566 MTHO D 2566 MTSF	6 Zyl.	11,4	<b>01-25110-47</b> ⑬ ⑯ ⑰ 51.00900.6598 +51.00900.6570 (6x) +51.01510.6004 +51.02130.0032 +51.96601.0382 <b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>08-23601-07</b> ⑬ ⑯ 51.00900.6598 <b>15-76670-01</b> ③	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2566 MTE	6 Zyl.	11,4	<b>03-25110-01</b> ⑱ ⑲ 6x 51.00900.6273	<b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	
D 2566 MTUH	6 Zyl.	11,4	<b>03-25110-01</b> ⑱ ⑲ 51.00900.6273 <b>03-25110-03</b> ⑱ 51.00900.6437 <b>08-23601-10</b> ⑬ ⑯ 51.00900.6596 +51.01510.6004 +51.02130.0032 <b>15-76670-01</b> ③	<b>61-25110-50</b> 6x 51.03901.0268 141 Ø 1,3 mm <b>61-25110-60</b> 6x 51.03901.0342 141 Ø 0,8 mm MLS 	

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑬ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
 ⑲ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



MAN					
D 2676 LF 01 D 2676 LF 02 D 2676 LF 05 <b>[NEW]</b>	6 Zyl.	12,4 Ltr.	<b>01-37295-03</b> ⑫ ⑬ ⑯ 51.00900.6713 <b>02-37295-03</b> ⑫ 51.00900.6715 	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 
D 2676 LF 03 D 2676 LF 04 D 2676 LF 13 <b>[NEW]</b>	6 Zyl.	12,4 Ltr.	<b>01-37295-02</b> ⑫ ⑬ ⑯ 51.00900.6712 → 1414256 <b>01-37295-03</b> ⑫ ⑬ ⑯ 51.00900.6713 → 1414257 <b>02-37295-02</b> ⑫ 51.00900.6714 → 1414256  <b>02-37295-03</b> ⑫ 51.00900.6715 → 1414257 	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 
D 2676 LF 11 D 2676 LF 12 D 2676 LF 14 D 2676 LF 15 D 2676 LF 16	6 Zyl.	12,4 Ltr.	<b>01-37295-02</b> ⑫ ⑬ ⑯ 51.00900.6712 → 1414256 <b>01-37295-03</b> ⑫ ⑬ ⑯ 51.00900.6713 → 1414257 <b>02-37295-02</b> ⑫ 51.00900.6714 → 1414256  <b>02-37295-03</b> ⑫ 51.00900.6715 → 1414257  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x)	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 
D 2676 LF 21 <b>[NEW]</b>	6 Zyl.	12,4 Ltr.	<b>02-37295-05</b> ⑫ 51.00900.6770	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
⑯ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) → 05/07 	<b>12-27214-02</b> ES 51.04902.0033 (12x) <b>12-38487-01</b> AS 51.04902.0035 (12x) <b>70-27214-00</b> ES 12x 51.04902.0033 <b>70-38487-00</b> AS 12x 51.04902.0035		<b>71-38047-00</b> X 6x 51.08901.0284  <b>71-38048-00</b> 51.08901.0170 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) → 06/07 	<b>12-38398-01</b> AS 51.04902.0036 (12x) → 1414256 <b>12-38487-01</b> AS 51.04902.0035 (12x) → 1414257 <b>12-27214-02</b> ES 51.04902.0033 (12x) <b>70-38398-00</b> AS 12x 51.04902.0036 → 1414256 <b>70-38487-00</b> AS 12x 51.04902.0035 → 1414257 <b>70-27214-00</b> ES 12x 51.04902.0033		<b>71-38047-00</b> X 6x 51.08901.0284  <b>71-38048-00</b> 51.08901.0170 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) → 05/07 	<b>12-38398-01</b> AS 51.04902.0036 (12x) → 1414256 <b>12-38487-01</b> AS 51.04902.0035 (12x) → 1414257 <b>12-27214-02</b> ES 51.04902.0033 (12x) <b>70-38398-00</b> AS 12x 51.04902.0036 → 1414256 <b>70-38487-00</b> AS 12x 51.04902.0035 → 1414257 <b>70-27214-00</b> ES 12x 51.04902.0033		<b>71-38047-00</b> X 6x 51.08901.0284  <b>71-38048-00</b> 51.08901.0170 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30</b> K → 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) → 06/07 	<b>12-27214-02</b> ES 51.04902.0033 (12x) <b>12-38487-01</b> AS 51.04902.0035 (12x) <b>70-27214-00</b> ES 12x 51.04902.0033 <b>70-38487-00</b> AS 12x 51.04902.0035		<b>71-38047-00</b> 6x 51.08901.0284 	<b>71-38062-00</b> 51.05904.0212 Gummi 	<b>81-38069-00</b> K ← 51.01510.6008 100x130x12 AB RD PTFE <b>81-39972-00</b> K → 51.01510-6010 115x140x12 A SL LD

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска  
ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска





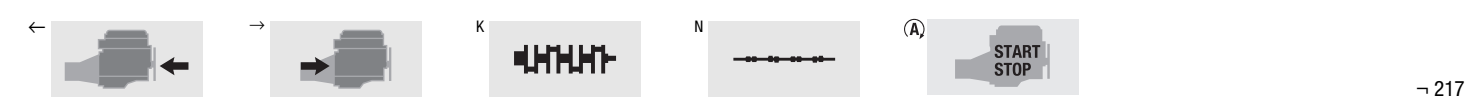
MAN					
D 2676 LOH 01 D 2676 LOH 02 D 2676 LOH 03 D 2676 LOH 04 D 2676 LOH 10	6 Zyl.	12,4 Ltr.	<b>01-37295-01</b> ⑫ ⑬ ⑯ 51.00900.6696  <b>02-37295-01</b> ⑫ 51.00900.6695  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 
D 2676 LOH 27 <b>[NEW]</b>	6 Zyl.	12,4 Ltr.	<b>01-37295-04</b> ⑫ ⑬ ⑯ 51.00900.6771  <b>02-37295-04</b> ⑫ 51.00900.6772  <b>15-39759-01</b> ③ 6x 51.96501.0534 (2x) 	<b>61-37295-00</b> 51.03901.0402 	<b>14-32300-01</b> 2x 51.90020.0421 (13X) 
D 2840 LE D 2840 LXE	10 Zyl.	18,3 Ltr.	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23347-05</b> ⑬ ⑯ 51.00900.6583 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 10x 51.96501.0534 (2x) 	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 10x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 10x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2840 LF 01 D 2840 LF 04 D 2840 LF 06 D 2840 LF 20 D 2840 LF 460 D 2840 LF27 D 2840 LF28	10 Zyl.	18,2 Ltr.	<b>01-25275-12</b> ⑬ ⑯ 51.00900.6558 (10x) +51.00900.6583 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23347-05</b> ⑬ ⑯ 51.00900.6583 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 10x 51.96501.0534 (2x) 	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 10x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 10x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 




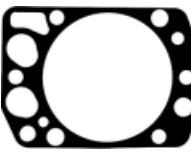

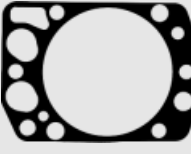

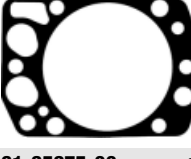


③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑬ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров  
 ⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



<b>15-38061-01</b> 51.03905.0177 +51.96210.0080 (18x) →05/07  <b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) →06/07→ 	<b>12-27214-02</b> 2x 51.04902.0033 (12x) <b>70-27214-00</b> 24x 51.04902.0033 	<b>71-38048-00</b> 6x 51.08901.0170 	<b>71-38068-00</b> 51.05904.0204 	<b>81-38069-00 K ←</b> 51.01510.6008 100x130x12 AB RD PTFE <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM	
<b>15-38061-02</b> 51.03905.0177 +51.96210.0080 (10x) +51.96210.0087 (8x) 	<b>12-27214-02</b> ES 51.04902.0033 (12x) <b>12-38487-01</b> AS 51.04902.0035 (12x) <b>70-27214-00</b> ES 12x 51.04902.0033 <b>70-38487-00</b> AS 12x 51.04902.0035	<b>71-38047-00</b> 6x 51.08901.0284 		<b>81-38069-00 K ←</b> 51.01510.6008 100x130x12 AB RD PTFE <b>81-39972-00 K →</b> 51.01510.6010 115x140x12 A SL LD	
<b>71-26428-20</b> 10x 51.03905.0134 		<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 51.05904.0134 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 10x 51.03905.0134 		<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 51.05904.0134 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров  
 AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска  
 ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска












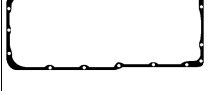



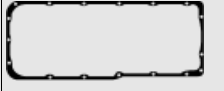



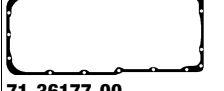




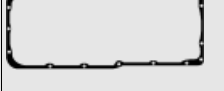
MAN					
D 2840 LF 03 D 2840 LF 420 D 2840 LF 520 D 2840 LXF <b>(NEW)</b>	10 Zyl.	18,3 Ltr.	<b>01-25275-12</b> ⑬ ⑰ 51.00900.6558 (10x) +51.00900.6583 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 10x 51.00900.6558	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm 	<b>14-32064-02</b> 10x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2840 LF 21 D 2840 LF 23 D 2840 LF 24 D 2840 LFX	10 Zyl.	18,3 Ltr.	<b>01-25275-12</b> ⑬ ⑰ 51.00900.6558 (10x) +51.00900.6583 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23347-05</b> ⑬ ⑰ 51.00900.6583 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 10x	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 10x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 10x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2840 LF 25	10 Zyl.	18,3 Ltr.	<b>15-76850-01</b> ③ 10x	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 10x 51.03901.0298 144,5 Ø 1,25 mm MLS 	
D 2840 ME D 2840 MF D 2840 MFG D 2840 MH	10 Zyl.	18,3 Ltr.	<b>01-25275-01</b> ⑬ ⑰ 51.00900.6558 (10x) +51.00900.6582 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 10x	<b>61-25275-00</b> 10x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 10x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 10x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 4682001→ 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

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

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



					
<b>71-26428-20</b> 10x 51.03905.0134 		<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 10x 51.05904.0134 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 10x 51.03905.0134 		<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 10x 51.05904.0134 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-36348-00</b> 10x 51.03905.0190 	<b>70-27214-00</b> 40x 51.04902.0033	<b>71-36133-00</b> 10x 51.08902.0202 	<b>71-34176-00</b> 10x 51.08901.0152 	<b>71-23347-20</b> 10x 51.05904.0134  <b>71-36177-00</b> 51.05904.0199 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 10x 51.03905.0134 	<b>70-24312-10 ES</b> 10x 51.04902.0028	<b>71-26069-20</b> 10x 51.08902.0161 	<b>71-23079-10</b> 10x 51.08901.0099 	<b>71-23347-20</b> 10x 51.05904.0134 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



MAN					
D 2842 LE D 2842 LF D 2842 LF 01 D 2842 LF 720X D 2842 LXF D 2842 LYZ	12 Zyl.	21,6 Ltr.	<b>01-25105-48</b> ⑬ ⑯ 51.00900.6563 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 12x	<b>61-25275-00</b> 12x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 12x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 12x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2842 LE 201 D 2842 LE 202 D 2842 LE 302 <b>[NEW]</b>	12 Zyl.	21,9	<b>01-25275-24</b> ⑫ ⑬ ⑯ 51.00900.6633 <b>03-25275-03</b> ⑱ 12x 51.00900.6558 <b>15-76850-01</b> ③ 12x	<b>61-25275-00</b> 12x 51.03901.0338 144 Ø 1,25 mm	
D 2842 LF 02	12 Zyl.	21,6	<b>01-25275-21</b> ⑫ ⑬ ⑯ 51.00900.6623 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 12x	<b>61-25275-00</b> 12x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 12x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 12x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2842 LF10	12 Zyl.	21,9	<b>01-25275-23</b> ⑫ ⑬ ⑯ 51.00900.6706 +51.01510.0197 +51.02130.0012 <b>03-25275-08</b> ⑱ 51.00900.6683	<b>61-25275-00</b> 12x 51.03901.0338 144 Ø 1,25 mm	<b>14-32918-01</b> 12x 51.90490.0070 (3x) +51.90490.0071 (3x) 
D 2842 LXE D 2842 LYE D 2842 LZE	12 Zyl.	21,9	<b>01-25105-48</b> ⑬ ⑯ 51.00900.6563 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 12x	<b>61-25275-00</b> 12x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 12x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 12x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 




③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑱ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



<b>71-26428-20</b> 12x 51.03905.0134 		<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-23079-10</b> 12x 51.08901.0099 	<b>71-26976-10</b> 12x 51.05904.0133 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 	<b>12-24312-02</b> 2x 51.04902.0028 (12x) <b>70-24312-10</b> 24x 51.04902.0028	<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-25062-30</b> 12x 51.08901.0099 	<b>71-26976-10</b> 12x 51.05904.0133 	<b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 	<b>12-24312-02</b> 2x 51.04902.0028 (12x) <b>70-24312-10</b> 24x 51.04902.0028	<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-23079-10</b> 12x 51.08901.0099 	<b>71-26976-10</b> 12x 51.05904.0133 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-36348-00</b> 12x 51.03905.0190 	<b>70-27214-00</b> 48x 51.04902.0033	<b>71-36133-00</b> 12x 51.08902.0202 	<b>71-34176-00</b> 12x 51.08901.0152 	<b>71-26976-10</b> 12x 51.05904.0133 	<b>81-23113-30 K → ←</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 		<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-23079-10</b> 12x 51.08901.0099 	<b>71-26976-10</b> 12x 51.05904.0133 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM







⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
 ⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



MAN					
D 2848 LE	8 Zyl.	14,4 Ltr.	<b>03-25275-03</b> <sup>(18)</sup> 51.00900.6558 <b>03-25275-04</b> <sup>(18) (19)</sup> 51.00900.6629 <b>08-23443-06</b> <sup>(13) (16)</sup> 51.00900.6608 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> <sup>(3)</sup> 8x	<b>61-25275-00</b> 8x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 8x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 8x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x)
D 2865 LF 01-07 D 2865 LF 09-24 D 2865 LFR D 2865 LFR 01 D 2865 LF/260 D 2865 LOH 01/02/05/07-10 D 2865 LXF D 2865 LXFR	5 Zyl.	10,0	<b>01-25275-13</b> <sup>(13) (16)</sup> 51.00900.6558 (5x) +51.00900.6594 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> <sup>(18)</sup> 51.00900.6558 <b>03-25275-04</b> <sup>(18) (19)</sup> 51.00900.6629 <b>15-76850-01</b> <sup>(3)</sup> 5x	<b>61-25275-00</b> 5x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 5x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 5x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x)
D 2865 LU 01/Silent D 2865 LU 02 D 2865 LU 03 D 2865 LU 05 D 2865 LUH 02 D 2865 LUH 03 D 2865 LUH 05 D 2865 LUH 07 D 2865 LUH 08 D 2865 LUH 09	5 Zyl.	10,0	<b>03-25275-03</b> <sup>(18)</sup> 51.00900.6558 <b>03-25275-04</b> <sup>(18) (19)</sup> 51.00900.6629 <b>08-23603-01</b> <sup>(13)</sup> 51.00900.6593 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> <sup>(3)</sup> 5x	<b>61-25275-00</b> 5x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 5x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 5x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x)

<sup>(3)</sup> Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
<sup>(16)</sup> mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров



					
<b>71-26428-20</b> 8x 51.03905.0134		<b>71-26069-20</b> 8x 51.08902.0161	<b>71-23079-10</b> 8x 51.08901.0099	<b>71-23443-20</b> 51.05904.0127	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 5x 51.03905.0134		<b>71-26069-20</b> 5x 51.08902.0161	<b>71-23079-10</b> 5x 51.08901.0099	<b>71-23603-10</b> 51.05904.0131 <b>71-36177-00</b> 51.05904.0199 Gummi	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 5x 51.03905.0134		<b>71-26069-20</b> 5x 51.08902.0161	<b>71-23079-10</b> 5x 51.08901.0099	<b>71-23603-10</b> 51.05904.0131	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

<sup>(18)</sup> für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
<sup>(19)</sup> mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



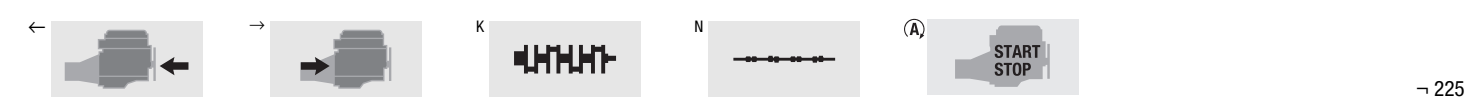
MAN					
D 2866 FG D 2866 FR D 2866 FZR D 2866 F/240 D 2866 KF D 2866 KFZ D 2866 KOH/360/373 D 2866 KOLT D 2866 LF D 2866 LF 02-10/15/16 D 2866 LFG D 2866 LFX D 2866 LFXG D 2866 LFZ D 2866 LFZR D 2866 LFZ/290/330 D 2866 LF14 D 2866 LF17 D 2866 LF/290/330 D 2866 LH D 2866 LOH D 2866 LOH 02-09/20/22-26 D 2866 LXF D 2866 LXOH D 2866 MKX D 2866 T D 2866 TOH D 2866 TOH/290/310	6 Zyl.	12,0 Ltr.	<b>01-25275-10</b> ⑬ ⑯ 51.00900.6603 +51.00900.6558 (6x) +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23601-09</b> ⑬ ⑯ 51.00900.6603 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 KH D 2866 LH 01 D 2866 LH 02	6 Zyl.	12,0 Ltr.	<b>01-25275-10</b> ⑬ ⑯ 51.00900.6603 +51.00900.6558 (6x) +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 6x 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 6x 51.00900.6629 <b>08-23601-09</b> ⑬ ⑯ 51.00900.6603 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 KU D 2866 KUH/360 D 2866 KUL D 2866 KULT D 2866 LU 01/03/04/07/08 D 2866 LUH D 2866 LUH 05 D 2866 LUH/330 D 2866 LUL/330 D 2866 LU/330 D 2866 LXU D 2866 LXUH D 2866 TUH 01 D 2866 TUH/290 D 2866 TUM D 2866 UH D 2866 UH/240 D 2866 UM D 2866 UM 1	6 Zyl.	12,0 Ltr.	<b>01-25275-11</b> ⑬ ⑯ 51.00900.6601 +51.00900.6558 (6x) +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑬ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильзы цилиндров



<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 2x 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 2x 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 2x 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров  
 ⑲ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



MAN					
D 2866 LE D 2866 TE	6 Zyl.	12,0 Ltr.	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23601-09</b> ⑬ ⑯ 51.00900.6603 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 LF 20-22/34-36 D 2866 LFG 03-05 D 2866 LFG 07 D 2866 LOH 21 D 2866 LOH 31 E 2866 E 2866 DF 01-04 E 2866 DOH 02-04	6 Zyl.	12,0 Ltr.	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23601-08</b> ⑬ ⑯ 51.00900.6602 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 LF 23	6 Zyl.	12,0 Ltr.	<b>01-25275-17</b> ⑫ ⑬ ⑯ 51.00900.6635 +51.01510.6004 +51.02130.0032  <b>01-35145-01</b> ⑫ ⑬ ⑯ ⑤④ 51.00900.6659 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑤④ 51.00900.6658  <b>03-25275-06</b> ⑫ ⑱ 51.00900.6630  <b>03-25275-07</b> ⑫ ⑱ ⑲  <b>15-35234-01</b> ③ ⑤④ 6x <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS  <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm 	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑬ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

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



<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132  <b>71-33488-10</b> X ②④ 51.05904.0198 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-34064-00</b> 5x 51.03905.0157  <b>71-34066-00</b> 51.03905.0161 	<b>70-27214-00</b> 24x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194 	<b>71-34176-00</b> 6x 51.08901.0152 	<b>71-23601-10</b> 51.05904.0132  <b>71-33488-10</b> ②④ 51.05904.0198 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

②④ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

⑤④ nur für Motoren mit modifizierten Zylinderlaufbüchsen / only for engines with modified cylinderliners / uniquement pour moteurs avec chemises modifiées / solo para motores con camisas de cilindro modificados / solo per motori con canna cilindro modificate / только для моторов с модифицированными гильзами цилиндров



MAN					
D 2866 LF 24 D 2866 LF 25 D 2866 LF 26 D 2866 LF 27 D 2866 LF 28 D 2866 LF 31 D 2866 LF 32 D 2866 LF 37 D 2866 LF 38 D 2866 LF 39 D 2866 LF 40 D 2866 LF 45 D 2866 LF41 D 2866 LF43 D 2866 LOH 27 D 2866 LOH 28 D 2866 LOH 29 D 2866 LOH 32 D 2866 LOH 33 D 2866 LOH 34 D 2866 LOH 35 D 2866 LOH 38	6 Zyl.	12,0 Ltr.	<b>01-25275-17</b> ⑫ ⑬ ⑯ 51.00900.6635 +51.01510.6004 +51.02130.0032  <b>01-35145-01</b> ⑫ ⑬ ⑯ ⑤④ 51.00900.6659 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑤④ 51.00900.6658  <b>03-25275-06</b> ⑫ ⑱ 51.00900.6630  <b>03-25275-07</b> ⑫ ⑱ ⑲  <b>15-35234-01</b> ③ ⑤④ 6x <b>15-76850-01</b> ③ ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS  <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm  <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm 	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x) 
D 2866 LF29	6 Zyl.	12,0 Ltr.	<b>01-25275-17</b> ⑫ ⑬ ⑯ 51.00900.6635 +51.01510.6004 +51.02130.0032  <b>01-35145-01</b> ⑫ ⑬ ⑯ ⑤④ 51.00900.6659 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑤④ 51.00900.6658  <b>03-25275-06</b> ⑫ ⑱ 51.00900.6630  <b>03-25275-07</b> ⑫ ⑱ ⑲  <b>15-35234-01</b> ③ ⑤④ 6x <b>15-76850-01</b> ③ ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS  <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm  <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm 	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑤ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

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



<b>71-34064-00</b> 5x 51.03905.0157  <b>71-34066-00</b> 5x 51.03905.0161 	<b>70-27214-00</b> 24x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194 	<b>71-34176-00</b> 6x 51.08901.0152 	<b>71-23601-10</b> 51.05904.0132  <b>71-33488-10</b> ⑳ 51.05904.0198 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-34064-00</b> 5x 51.03905.0157  <b>71-34066-00</b> 5x 51.03905.0161 	<b>70-27214-00</b> 12x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194 	<b>71-34176-00</b> 6x 51.08901.0152 	<b>71-23601-10</b> 51.05904.0132  <b>71-33488-10</b> ⑳ 51.05904.0198 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑳ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

⑤ nur für Motoren mit modifizierten Zylinderlaufbüchsen / only for engines with modified cylinderliners / uniquement pour moteurs avec chemises modifiées / solo para motores con camisas de cilindro modificados / solo per motori con canna cilindro modificate / только для моторов с модифицированными гильзами цилиндров



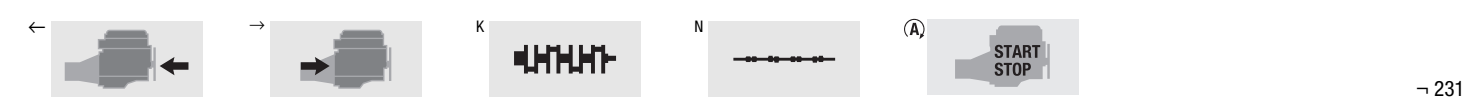
MAN				
D 2866 LUH 20 D 2866 LUH 21 D 2866 LUH 22 D 2866 LUH 26	6 Zyl. 12,0 Ltr.	<b>01-25275-15</b> ⑬ ⑯ 51.00900.6620 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 LUH 23 D 2866 LUH 24 D 2866 LUH 25 D 2866 LUH 27 D 2866 LUH 28 D 2866 LUH 29 D 2866 LUH 30 D 2866 LUH 34 D 2866 LUH 35 D 2866 LUH 36 D 2866 LUH 37 D 2866 LUH 50 D 2866 LUH 51 D 2866 LUH 52	6 Zyl. 12,0	<b>01-25275-18</b> ⑫ ⑬ ⑯ 51.00900.6648 +51.01510.6004 +51.02130.0032 <b>01-35145-03</b> ⑫ ⑬ ⑯ ⑤④ 51.00900.6701 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑤④ 51.00900.6658  <b>03-25275-06</b> ⑫ ⑱ 51.00900.6630  <b>03-25275-07</b> ⑫ ⑱ ⑲  <b>15-35234-01</b> ③ ⑤④ 6x <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm 	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x) 
D 2866 LUL <b>NEW</b>	6 Zyl. 12,0	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>08-23601-09</b> ⑬ ⑯ 51.00900.6603 +51.01510.6004 +51.02130.0032	<b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2866 LXFG D 2866 OH	6 Zyl. 12,0	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>08-23601-09</b> ⑬ ⑯ 51.00900.6603 +51.01510.6004 +51.02130.0032	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑱ mit Zylinderlaufbüchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров  
 ⑲ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-34064-00</b> 5x 51.03905.0157  <b>71-34066-00</b> 51.03905.0161 	<b>70-27214-00</b> 24x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194 	<b>71-34176-00</b> 6x 51.08901.0152 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров  
 ⑤④ nur für Motoren mit modifizierten Zylinderlaufbüchsen / only for engines with modified cylinderliners / uniquement pour moteurs avec chemises modifiées / solo para motores con camisas de cilindro modificados / solo per motori con canna cilindro modificate / только для моторов с модифицированными гильзами цилиндров





MAN					
D 2866 TUH	6 Zyl.	11,9 Ltr.	<b>01-25275-11</b> ⑬ ⑯ 51.00900.6601 +51.00900.6558 (6x) +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑯ 51.00900.6558 <b>03-25275-04</b> ⑯ ⑰ 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x)
D 2868 LF02 D 2868 LF03 D 2868 LF04 <b>[NEW]</b>	8 Zyl.	16,2	<b>01-37490-01</b> ⑫ ⑬ ⑯ 51.00900.6727 <b>03-37490-01</b> ⑯ 8x 51.00900.6728 <b>15-42782-01</b> ③ 8x 51.96501.0616 (2x)	<b>61-37490-00</b> 8x 51.03901.0396 129 Ø 1,25 mm	<b>14-32300-02</b> 8x 51.90020.0421 (6x)
D 2876 LF 01 D 2876 LF 03 D 2876 LF 04 D 2876 LF 05 D 2876 LF 06 D 2876 LF 07 D 2876 LF 08 D 2876 LF 09 D 2876 LF 10 D 2876 LF 11 D 2876 LF 14 D 2876 LF 17 D 2876 LF 20 D 2876 LF 21 D 2876 LF 22 D 2876 LF 24	6 Zyl.	12,8	<b>01-25275-17</b> ⑫ ⑬ ⑯ 51.00900.6635 +51.01510.6004 +51.02130.0032 <del></del> <b>01-35145-01</b> ⑫ ⑬ ⑯ ⑤④ 51.00900.6659 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑤④ 51.00900.6658 <del></del> <b>03-25275-06</b> ⑫ ⑯ 51.00900.6630 <del></del> <b>03-25275-07</b> ⑫ ⑯ ⑰ <del></del> <b>15-35234-01</b> ③ ⑤④ 6x <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS <b>61-35145-00</b> ⑤④ 6x 51.03901.0382 129 Ø 1,7 mm	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x)

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑫ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑯ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров

⑰ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров



<b>71-26428-20</b> 6x 51.03905.0134		<b>71-26069-20</b> 6x 51.08902.0161	<b>71-23079-10</b> 6x 51.08901.0099	<b>71-23601-10</b> 51.05904.0132	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-38757-00</b> 8x 51.03905.0186	<b>70-27214-00</b> AS 16x <b>70-38487-00</b> ES 16x 51.04902.0033 51.04902.0035	<b>71-37074-10</b> 8x 51.08902.0222	<b>71-38986-00</b> 8x 51.08901.0190	<b>71-38747-00</b> 51.05904.0208	<b>81-42827-00 K ←</b> 51.01510.0277 139x165x12 A SL LD <b>81-42886-00 K →</b> 51.01510.0279 110x130x12 A SL RD
<b>71-34064-00</b> 5x 51.03905.0157 <b>71-34066-00</b> 51.03905.0161	<b>70-27214-00</b> 24x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194	<b>71-34176-00</b> 6x 51.08901.0152	<b>71-23601-10</b> 51.05904.0132 <b>71-33488-10</b> ②④ 51.05904.0198 Gummi	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

②④ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

⑤④ nur für Motoren mit modifizierten Zylinderlaufbüchsen / only for engines with modified cylinderliners / uniquement pour moteurs avec chemises modifiées / solo para motores con camisas de cilindro modificados / solo per motori con canne cilindro modificate / только для моторов с модифицированными гильзами цилиндров

AS Auslaßseite / exhaust side / côté échappement / lado de escape / lato scarico / сторона выпуска

ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



MAN					
D 2876 LF 02 D 2876 LOH 01	6 Zyl.	12,8 Ltr.	<b>03-25275-03</b> ⑱ 51.00900.6558 <b>03-25275-04</b> ⑱ ⑲ 51.00900.6629 <b>08-23601-08</b> ⑬ ⑰ 51.00900.6602 +51.01510.6004 +51.02130.0032 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
D 2876 LF 12 D 2876 LF 13 D 2876 LF 25 D 2876 LOH 20 D 2876 LOH 21	6 Zyl.	12,8	<b>01-35145-02</b> 51.00900.6652 +51.01510.6004 +51.02130.0032 <b>03-35145-02</b> 51.00900.6653 <b>15-35234-01</b> ③ 6x	<b>61-35145-00</b> 6x 51.03901.0382 129 Ø 1,7 mm 	<b>14-32217-01</b> 6x 51.90020.0404 (3x) +51.90020.0403 (3x) 
D 2876 LOH 02 D 2876 LOH 03 D 2876 LOH 04 D 2876 LOH 05	6 Zyl.	12,8	<b>01-25275-16</b> ⑫ ⑬ ⑰ 51.00900.6643 +51.01510.6004 +51.02130.0032  <b>01-35145-01</b> ⑫ ⑬ ⑰ ⑵④ 51.00900.6659 +51.01510.6004 +51.02130.0032 <b>03-35145-01</b> ⑫ ⑵④ 51.00900.6658  <b>03-25275-06</b> ⑫ ⑱ 51.00900.6630  <b>03-25275-07</b> ⑫ ⑱ ⑲  <b>15-35234-01</b> ③ ⑵④ 6x <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32918-01</b> 6x 51.90490.0070 (3x) +51.90490.0071 (3x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑵④ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

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








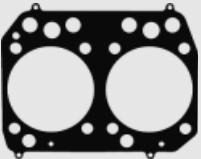

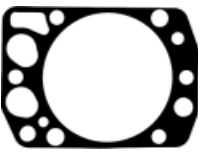




<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132  <b>71-33488-10</b> X ⑵④ 51.05904.0198 Gummi	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-36348-00</b> 6x 51.03905.0190 	<b>70-27214-00</b> 24x 51.04902.0033	<b>71-36133-00</b> 6x 51.08902.0202 	<b>71-36134-00</b> 6x 51.08901.0155 	<b>71-33488-10</b> ⑵④ 51.05904.0198 Gummi 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-34064-00</b> 5x 51.03905.0157  <b>71-34066-00</b> 51.03905.0161 	<b>70-27214-00</b> 12x 51.04902.0033	<b>71-34179-00</b> 6x 51.08902.0194 	<b>71-34176-00</b> 6x 51.08901.0152 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑱ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

⑵④ Ölwanne material Stahlblech / oil pan material sheet steel / carter d'huile tôle d'acier / material cárter chapa de acero / materiale coppa olio in lamiera d'acciaio / материал масляного картера - листовая сталь

⑵④ nur für Motoren mit modifizierten Zylinderlaufbüchsen / only for engines with modified cylinderliners / uniquement pour moteurs avec chemises modifiées / solo para motores con camisas de cilindro modificados / solo per motori con canna cilindro modificate / только для моторов с модифицированными гильзами цилиндров





























MAN					
D 2876 LUH 01 D 2876 LUH 02 D 2876 LUH 03	6 Zyl.	12,8 Ltr.	<b>01-25275-22</b> ⑫ ⑬ ⑮ 51.00900.6624 +51.01510.6004 +51.02130.0032 <b>03-25275-03</b> ⑮ 51.00900.6558 <b>03-25275-04</b> ⑮ ⑯ 51.00900.6629	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
E 0836 LOH 01 E 0836 LOH 02 E 0836 LOH 03 <b>[NEW]</b>	6 Zyl.	6,9	<b>01-42635-01</b> ⑫ ⑬ 51.00900.6756 <b>03-42635-02</b> ⑫ ⑮ 3x 51.00900-6757	<b>61-42635-00</b> 3x 51.03901.0391 109 Ø 1,3 mm MLS 	<b>14-32067-01</b> 3x 51.90020.0381 (8x) 
E 2542 E	12 Zyl.	20,6	<b>03-25275-05</b> ⑮ ⑯ 93.21014.0021 ➔ 4702001➔	<b>61-25275-20</b> 12x 51.03901.0298 144,5 Ø 1,25 mm MLS 	
E 2842 LE	12 Zyl.	21,6	<b>01-25275-19</b> ⑬ ⑮ <b>03-25275-05</b> ⑮ ⑯ 93.21014.0021 <b>15-76850-01</b> ③ 12x	<b>61-25275-20</b> 12x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 12x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
E 2866 DOH 01	6 Zyl.	12,0	<b>03-25275-03</b> ⑮ 6x 51.00900.6558 <b>03-25275-04</b> ⑮ ⑯ 6x 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра

⑮ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров

⑮ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



					
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-23079-10</b> 6x 51.08901.0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-33046-00</b> 3x 51.03905.0155 Metall 	<b>70-27506-00</b> ES 6x 51.04902.0027	<b>71-24905-20</b> 6x 51.08902.0179 	<b>71-24824-00</b> 6x 51.08901.0027 	<b>71-25912-10</b> 51.05904.0139 	<b>81-27522-10 K ←</b> 51.01510.0219 66x90x12 B SL RD PTFE ACM <b>81-33801-00 K →</b> 51.01510.7001 110x130x13 B SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 		<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-25062-20</b> 12x 51.08901.0081 	<b>71-26976-10</b> 51.05904.0133 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 12x 51.03905.0134 		<b>71-26069-20</b> 12x 51.08902.0161 	<b>71-25062-20</b> 12x 51.08901.0081 	<b>71-26976-10</b> 51.05904.0133 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-25062-30</b> 6x 51.08901-0099 	<b>71-23601-10</b> 51.05904.0132 	<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑮ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров

ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска



MAN					
E 2866 DUH E 2866 DUH 01 E 2866 DUH 02 E 2866 DUH 03 E 2866 DUH 04 E 2866 LUH 01 E 2866 LUH 02 G 2866 DUH 01 G 2866 DUH 02 G 2866 DUH 03 G 2866 DUH 04 G 2866 DUH 05 G 2866 DUM 01 G 2866 UH G 2866 UM	6 Zyl.	12,0 Ltr.	<b>01-25275-20</b> 51.00900.6575 <b>03-25275-03</b> ⑬ 51.00900.6558 <b>03-25275-04</b> ⑬ ⑰ 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
E 2866 E E 2866 TE	6 Zyl.	12,0 Ltr.	<b>01-25275-14</b> ⑬ ⑰ <b>03-25275-05</b> ⑬ ⑰ 93.21014.0021 <b>08-23601-08</b> ⑬ ⑰ 51.00900.6602 +51.01510.6004 +51.02130.0032	<b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
E 2876 LUH 01 E 2876 LUH 02 E 2876 LUH 03 <b>[NEW]</b>	6 Zyl.	12,8 Ltr.	<b>01-25275-20</b> 51.00900.6575 <b>03-25275-03</b> ⑬ 6x 51.00900.6558 <b>03-25275-04</b> ⑬ ⑰ 6x 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 
G 2876 DUH 01 <b>[NEW]</b>	6 Zyl.	12,8 Ltr.	<b>03-25275-03</b> ⑬ 6x 51.00900.6558 <b>03-25275-04</b> ⑬ ⑰ 6x 51.00900.6629 <b>15-76850-01</b> ③ 6x	<b>61-25275-00</b> 6x 51.03901.0338 144 Ø 1,25 mm <b>61-25275-20</b> 6x 51.03901.0298 144,5 Ø 1,25 mm MLS 	<b>14-32064-02</b> 6x 51.90490.0022 (2x) +51.90490.0023 (3x) +51.90490.0024 (1x) 

③ Dichtsatz Zylinderlaufbüchse / gasket set cylinder liner / ensemble de joints chemise de cylindre / juego de juntas para camisa de cilindro / guarnizioni camicia cilindro / комплект прокладок гильзы цилиндра  
 ⑬ mit Zylinderlaufbuchsenringe / with cylinder liner rings / avec joints de chemises de cylindre / con anillos para camisa de cilindro / con anelli tenuta canna cilindro / с прокладками гильз цилиндров  
 ⑰ für einen Zylinderkopf / for one cylinder head / pour une culasse / para una culata de cilindro / per una testata / для головки блока цилиндров



<b>71-26428-20</b> 6x 51.03905.0134 			<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-25062-20</b> 6x 51.08901.0081 	<b>71-23601-10</b> 6x 51.05904.0132 
					<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 			<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-25062-20</b> 6x 51.08901.0081 	<b>71-23601-10</b> 6x 51.05904.0132 
					<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 			<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-25062-30</b> 6x 51.08901-0099 	<b>71-23601-10</b> 6x 51.05904.0132 
					<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM
<b>71-26428-20</b> 6x 51.03905.0134 	<b>70-24312-10</b> ES 6x 51.04902.0028		<b>71-26069-20</b> 6x 51.08902.0161 	<b>71-25062-30</b> 6x 51.08901-0099 	<b>71-23601-10</b> 6x 51.05904.0132 
					<b>81-23112-30 K ←</b> 51.01510.6004 105x130x12 AB FIL RD PTFE ACM <b>81-23113-30 K →</b> 51.01510.0206 120x140x12 AB SL LD PTFE ACM

⑰ mit Mehrlagen-Zylinderkopfdichtung / with multilayer cylinder head gasket / avec joint de culasse multifeuilles / con junta de culata MLS / con guarnizione testata multistrato / с многослойной прокладкой головки блока цилиндров  
 ES Einlaßseite / intake side / côté admission / lado de admisión / lato aspirazione / сторона впуска

