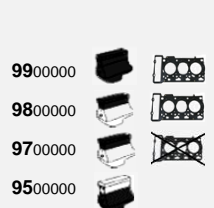

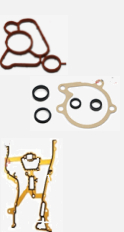




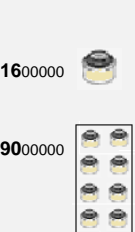
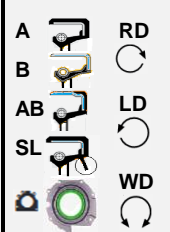


















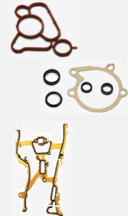


















































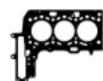

































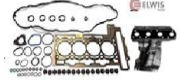




























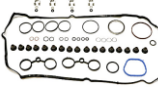



































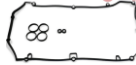
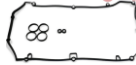







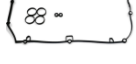
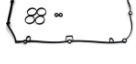












MINI																				
CC	ENGINE	MODEL / YEAR																		
1.2	B 38 A 12 A 55-75 kW (75-102 PS)	ONE ONE FIRST 2014 ->			<p>On demand 11 12 8 636 960 79 Ø MLS 0,7 mm</p> <p>On demand 11 12 8 636 961 79 Ø MLS 1,0 mm -> 2015</p>  <p>On demand 11 12 8 656 975 79 Ø MLS 1,0 mm</p> <p>On demand 11 12 8 656 975 79 Ø MLS 1,0 mm 2015 -></p> 															
1.4	N 12 B 14 55-70 kW (75-95 PS)	ONE 11/06-03/10 9815425 11 12 0 427 689 +11 12 7 570 859  9715415 11 12 0 427 689 	<p>9815415 11 12 0 427 689 +11 12 7 570 859</p>  <p>9815425</p> <p>9715415</p> <p>9544215</p>		<p>0015415 11 12 7 595 139 78 Ø MLS 0,9 mm</p> <p>0015405 11 12 7 570 860 78 Ø MLS 1,2 mm</p> 		<p>9115425 11 12 7 567 877</p> 		<p>On demand 11 61 7 528 173 (4x)</p>  <p>0215415 0348.T4</p> 		<p>0315415 18 40 7 563 111</p> 		<p>1920070</p>  <p>1015414* 11 13 7 565 928</p> 		<p>9015416 11 34 0 033 950 1615421 16x</p>		<p>8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD</p>			

MINI			 9900000  9800000  9700000  9500000 								1600000  9000000 	A  RD  B  LD  AB  SL  WD 
CC	ENGINE	MODEL / YEAR										
1.4	1ND 1ND-TV W 17 D 14 55-65 kW (75-88 PS)	ONE D 06/03-09/06	9952811 11 11 7 790 935  9852887 11 12 7 799 380  9752802 11 12 7 790 936 →09/05  9528001 09/05→  95 - On demand	PLANNED 11 12 7 790 954 74,6 Ø MLS 0,95 mm 3U 0052858 11 12 7 790 955 74,6 Ø MLS 1 mm 4U PLANNED 11 12 7 790 956 74,6 Ø MLS 1,05 mm 5U →09/05  On demand 0052894 11 12 7 799 384 On demand 1,05 mm 1U On demand 1,10 mm 2U On demand 1,15 mm 3U On demand 1,20 mm 4U On demand 1,21 mm 5U 74,6 Ø 09/05→11/2008	1552858 11 12 7 792 374 	On demand 11 65 7 791 076 	90 - PLANNED 11 34 7 791 053 (8x)	PLANNED 11 14 7 790 960 38x50x6 A SL RD NBR On demand 11 14 7 790 960 75x107x8 A SL LD MVQ				
1.4	W 10 B 14 A 55-85 kW (75-116 PS)	ONE 16 v MINI CONVERTIBLE 06/01 -> 07/08	97 - On demand 11 12 7 508 545 95 - On demand 11 11 7 508 534 -> 2004 95 - On demand 11 11 0 147 562	On demand 11 12 7 508 543 78 Ø MLS 0,75 mm On demand 11 12 7 508 544 78 Ø MLS 0,95 mm 	On demand 11 12 1 485 838 			1615421 x16 11 34 0 029 571				







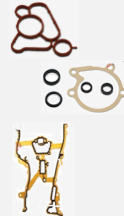




















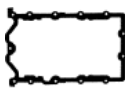









MINI 			9900000  9800000  9700000  9500000 		 		 	 		1600000  9000000   	A  B  AB  SL   RD  LD  WD 
CC	ENGINE	MODEL / YEAR									
1.5	B 37 C 15 A 70-85 kW (95-116 PS)	MINI (F55) Cooper D MINI (F55) One D MINI (F56) Cooper D MINI (F56) One D CLUBMAN (F54) One D COUNTRYMAN One D Convertible Cooper D 10/13 ->	On demand 11 12 8 511 227 85 Ø MLS 0,89 mm On demand 11 12 8 511 228 85 Ø MLS 1,08 mm On demand 11 12 8 511 229 85 Ø MLS 1,18 mm		9115407 11 12 8 583 292						
1.5	B 38 A 12 A 55-75 kW (75-102 PS)	MINI (F55) One MINI (F55) One First MINI (F56) One MINI (F56) One First Convertible (F57) One 04/14 -> 10/17			1515403 11 12 8 618 514						
1.5	B 38 A 15 A B 38 A 15 M0 75-100 kW (102-224 PS)	MINI (F55) Cooper MINI (F55) One MINI (F56) Cooper MINI (F56) One Clubman (F54) Cooper CLUBMAN (F54) One COUNTRYMAN Cooper Convertible F57Cooper 11/14 ->	99 - On demand FULL SET	On demand 11 12 8 630 683 83 Ø MLS 0,7 mm 08.2015 -> On demand 11 12 8 630 684 MLS 83 Ø 1,0 mm 08.2015 -> 		1515401 11 12 8 618 515					

























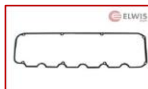






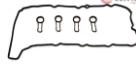





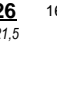
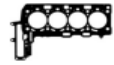
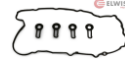

MINI 			<p>9900000 </p> <p>9800000 </p> <p>9700000 </p> <p>9500000 </p>		 		 	 		<p>1600000 </p> <p>9000000   </p>	<p>A </p> <p>B </p> <p>AB </p> <p>SL </p> <p></p>	<p>RD </p> <p>LD </p> <p>WD </p>
CC	ENGINE	MODEL / YEAR										
1.5	B 38 K 15 A 55-100 kW (75-136 PS)	MINI Cooper MINI One COUNTRYMAN Cooper COUNTRYMAN One 09/13→	<p>99 - On demand</p> <p>On demand</p> <p>11 12 8 630 683 83 Ø MLS 0,7 mm</p> <p>On demand</p> <p>11 12 8 630 684 83 Ø MLS 1,0 mm</p> 		<p>1515401 11 12 8 618 515</p> 	<p>On demand</p> 	<p>0315470* 11 62 8 607 013</p> 					
1.6	N 12 B 16 5-88 kW (115-120 PS)	COOPER 10/06→	<p>9815415 11 12 0 427 689 +11 12 7 570 859</p>  <p>9715415 11 12 0 427 689</p>  <p>9815425 11 12 0 427 689 +11 12 7 570 859 + 18 40 7 563 111</p>  <p>95 - On demand</p>	<p>0015415 11 12 7 595 139 78 Ø MLS 0,9 mm</p> <p>0015405 11 12 7 570 860 78 Ø MLS 1,2 mm</p> 		<p>9115425 11 12 7 567 877</p> 	<p>On demand</p> <p>11 61 7 528 173 (4x)</p>  <p>0215415 0348.T4</p> 	<p>0315415 18 40 7 563 111</p> 	<p>1920070</p>  <p>1015414* 11 13 7 565 928</p> 	<p>9015416 11 34 0 033 950 1615421 16x</p>	<p>8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD</p>	

MINI 			<p>9900000 </p> <p>9800000 </p> <p>9700000 </p> <p>9500000 </p>						<p>1600000 </p> <p>9000000 </p>	<p>A </p> <p>B </p> <p>AB </p> <p>SL </p> <p></p>	<p>RD </p> <p>LD </p> <p>WD </p>
CC	ENGINE	MODEL / YEAR									
1.6	N 14 B 16 A N 14 B 16 C 120-155 kW (163-211 PS)	COOPER S JOHNCOOPER WORKS 10/06→	<p>9815416 </p> <p>9715416 11 12 0 427 690 </p> <p>95 - On demand</p>	<p>0015426 11 12 7 595 138 78 Ø MLS 0,9 mm 0015416 11 12 7 586 908 78 Ø MLS 1,3 mm </p>	<p>9115426 11 12 7 572 851 </p>	<p>9415416 11 61 7 528 340 (4x) </p> <p>0215416 11 61 7 528 340 </p>	<p>0315416* 11 62 7 626 106 </p>	<p>1920070 </p> <p>1015414* 11 13 7 565 928 </p>	<p>9015416 11 34 0 033 950 1615421 16x</p>	<p>8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD</p>	
1.6	N 16 B 16 A 5-90 kW (75-122 PS)	COOPER ONE 10/07→	<p>97 - On demand</p>	<p>0015415 11 12 7 595 139 78 Ø MLS 0,9 mm 0015405 11 12 7 570 860 78 Ø MLS 1,2 mm </p>	<p>9115425 11 12 7 567 877 </p>	<p>On demand 11 61 7 528 173 (4x) </p> <p>7015474 11 61 7 528 174 </p> <p>0215415 0348.T4 </p>	<p>0315415 18 40 7 563 111 </p>	<p>1920070 </p> <p>1015414* 11 13 7 565 928 </p>	<p>9015416 11 34 0 033 950</p>	<p>8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD</p>	

MINI 			9900000  9800000  9700000  9500000 						1600000  9000000 	A  RD B  LD AB  LD SL  LD WD  LD
CC	ENGINE	MODEL / YEAR								
1.6	N 18 B 16 N 18 B 16 B 120-160 kW (163-218 PS)	COOPER S ALL4 JWC 03/10→	97 - PLANNED	0015426 11 12 7 595 138 78 Ø MLS 0,9 mm 0015416 11 12 7 586 908 78 Ø MLS 1,3 mm 		9115427 11 12 7 582 400 	9415416 11 61 7 528 340 (4x)  4615410 11 61 7 528 341  0215416 11 61 7 528 340 	0315416* 11 62 7 626 106 	1920070  1015414* 11 13 7 565 928 	9015416 11 34 0 033 950 8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD
1.6	N 18 B 16 C 55-160 kW (211-218 PS)	JOHN COOPER WORKS 02/12→	97 - PLANNED	0015426 11 12 7 595 138 78 Ø MLS 0,9 mm 0015416 11 12 7 586 908 78 Ø MLS 1,3 mm 		9115427 11 12 7 582 400 	9415416 11 61 7 528 340 (4x)  4615410 11 61 7 528 341  0215416 11 61 7 528 340 	0315416* 11 62 7 626 106 	1920070  1015414* 11 13 7 565 928 	9015416 11 34 0 033 950 1615421 16x 8444213 11 11 7 568 264 61x75x8 A SL RD 8444214 11 11 7 568 263 85x105x8 A SL LD
1.6 D I E S E L	N 47 C 16 A 6-82 kW (90-112 PS)	COOPER D ALL4 ONE D 03/10→	97 - On demand 2007 -> 95 - On demand 2007 -> 97 - On demand 2010 -> 95 - On demand 2010 ->	0015407* 11 12 8 509 149 78,7 Ø MLS 0,95 mm 1U 0015408 11 12 8 509 150 78,7 Ø MLS 1,05 mm 2U 0015409* 11 12 8 509 151 78,7 Ø MLS 1,15 mm 3U 		9115483 11 12 8 511 814 	0215403 4x 11 61 8 507 332 		1920070 	9015415 11 34 7 807 347 1615426 16x 5x10/22,5x21,5 PLANNED 11 11 7 802 665 55x68x8 RD FPM 8415453* 11 14 7 797 490 90x104x8,5 LD FPM

MINI																				
CC	ENGINE	MODEL / YEAR																		
1.6	W 10 B 16 A <i>66-85 kW (90-116 PS)</i>	COOPER ONE <i>06/01-11/07</i>	<p>97 - PLANNED</p> <p>9815446 11 12 7 508 545 +11 12 7 508 543</p> <p>95 - PLANNED 11 11 7 508 534 →07/04</p> <p>95 - PLANNED 11 11 0 147 562 08/04→</p>	<p>0015417 11 12 7 508 543 78 Ø MLS 0,65 mm PLANNED 11 12 7 508 544 78 Ø MLS 0,95 mm</p>		<p>1515415 11 12 1 485 838 +11 12 7 513 066 (4x)</p>	<p>0215418 4x 11 61 7 513 044</p>	<p>0315418 11 62 1 174 968</p> <p>3015418 18 11 1 170 941</p>	<p>PLANNED 11 13 1 487 221</p>	<p>90 - PLANNED 11 34 0 029 571</p> <p>1615421 16x 11 34 0 029 571</p>	<p>PLANNED 11 11 1 485 171 32x45x6 A SL RD ACM On demand 11 11 1 492 244 90x111x9,5 A SL LD ACM</p>	<p>A </p> <p>B </p> <p>AB </p> <p>SL </p> <p></p>	<p>RD </p> <p>LD </p> <p>WD </p>							

MINI 			<p>9900000 </p> <p>9800000 </p> <p>9700000 </p> <p>9500000 </p>							<p>1600000 </p> <p>9000000 </p>	<p>A </p> <p>B </p> <p>AB </p> <p>SL </p> <p></p> <p>RD </p> <p>LD </p> <p>WD </p>
CC	ENGINE	MODEL / YEAR									
1.6	W 11 B 16 120-160 kW (163-218 PS)	COOPER S JOHN COOPER WORKS 03/02-11/07	<p>9815491 11 12 0 147 561 +11 12 7 508 543</p>  <p>95 - PLANNED 11 11 0 147 562</p>	<p>0015417 11 12 7 508 543 78 Ø MLS 0,65 mm PLANNED 11 12 7 508 544 78 Ø MLS 0,95 mm</p> 		<p>1515415 11 12 1 485 838 +11 12 7 513 066 (4x)</p> 	<p>On demand 11 61 1 173 671</p> 	<p>0315418 11 62 1 174 968</p>  <p>3015418 18 11 1 170 941</p> 	<p>PLANNED 11 13 1 487 221</p> 	<p>90 - PLANNED 11 34 0 029 571</p> <p>1615421 16x 11 34 0 029 571</p>	<p>PLANNED 11 11 1 485 171 32x45x6 A SL RD ACM On demand 11 11 1 492 244 90x111x9,5 A SL LD ACM</p>
1.6 D I E S E L	9HZ (DV6TED4) W 16 D 16 66-80 kW (90-109 PS)	COOPER D ONE D 11/06-09/10	<p>9726504</p>  <p>95 - On demand</p>	<p>0044202* 11 12 7 805 931 76 Ø MLS 1,25 mm 4U 0044204* 11 12 7 805 932 76 Ø MLS 1,3 mm 5U 0044205 11 12 7 805 933 76 Ø MLS 1,35 mm 3U 0044214 11 12 7 805 935 76 Ø MLS 1,4 mm 6U 0044297 11 12 7 805 935 76 Ø MLS 1,45 mm 7U</p> 	<p>9226502 55 355 619</p> 	<p>1526512 11 12 7 805 927</p> 	<p>0215420 4x 11 61 7 805 029</p>  <p>0215419 4x 11 61 7 805 028</p>  <p>9426501</p> 	<p>0326510 11 62 7 806 008</p> 	<p>1920070</p> 	<p>90 - PLANNED 11 34 7 805 970 (16x) 1626501 11 34 7 805 970 16x 4,5x9/18x14</p>	<p>8426505 11 11 7 805 945 40x55x6,4 A SL RD PTFE ACM 8056002 11 11 7 805 946 85x105x8,8 A SL LD PTFE ACM 8444212 11 31 7 805 964 27x47x7 A SL RD PTFE ACM</p>

MINI 			9900000  9800000  9700000  9500000 		 		 	 		1600000  9000000 	A  RD B  LD AB  LD SL  WD   
CC	ENGINE	MODEL / YEAR									
2.0	B 46 A 20 B B 48 A 20 A 135 kW (184 PS)	5 Touring 520i 07/17 -> X1 xDrive 25i 11/14 ->		0015418 11 12 8 654 272 82 Ø 0,70 mm MLS On demand 11 12 8 654 273 82 Ø 1,0 mm MLS 		1515460 11 12 8 618 519 	On demand 11 61 7 633 493  1920070 	On demand 11 62 7 617 523 	1920070 	1615419 16x 11 34 7 539 918 	
2.0	N 47 C 20 D I E S E L 82-105 kW (112-143 PS)	COOPER D ALL4 COOPER SD 02/11->		On demand 11 12 8 509 146 84,7 Ø MLS 1,45 mm 1U On demand 11 12 8 509 147 84,7 Ø MLS 1,55 mm 2U On demand 11 12 8 509 148 84,7 Ø MLS 1,65 mm 3U 		9115483 11 12 8 511 814 	0215403 4x 11 61 8 507 332 	0315403 2x 11 62 8 509 783 ->02/13  0315402*  11 65 7 800 596 	1920070 	9015415 11 34 7 807 347 1615426 16x 5x10/22,5x21,5 	PLANNED 11 11 7 802 665 55x68x8 RD FPM 8415453* 11 14 7 797 490 90x104x8,5 LD FPM
2.0	B 47 C 20 A B 47 C 20 B D I E S E L 100-125 kW (136-190 PS)	MINI (F55) Cooper SD MINI (F56) Cooper SD CLUBMAN Cooper D Countryman Cooper D Convertible Cooper SD 12/14 ->	98 - On demand	On demand 11 12 8 513 699 85 Ø MLS 1,3 mm On demand 11 12 8 513 700 85 Ø MLS 1,4 mm On demand 11 12 8 513 701 85 Ø MLS 1,5 mm 		9115401 11 12 8 583 293 	0215406 x4 11 61 8 571 001 	On demand x2 11 62 8 509 783 