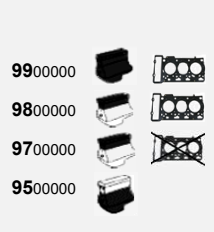






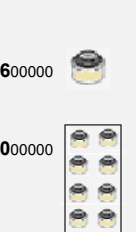



















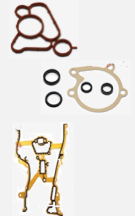
























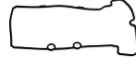







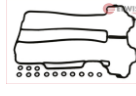









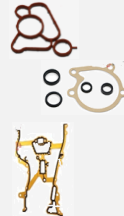

























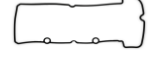





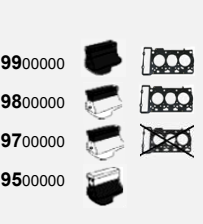

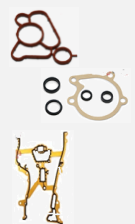




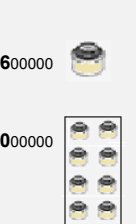



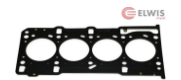

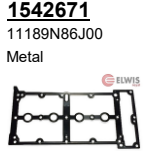














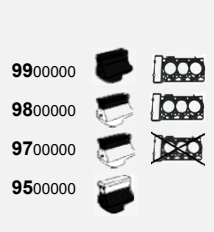

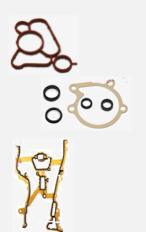




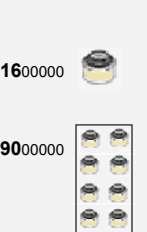
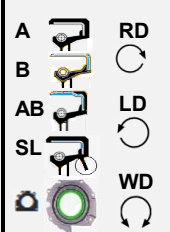


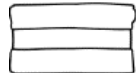






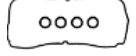











SUZUKI																				
CC	ENGINE	MODEL / YEAR																		
0.8	F8A 27-29 kW (37-39 PS)	ALTO CARRY LJ 80  01/80-10/85	99 - On demand 11400-73822	On demand 11141-73002 64 Ø  		1552010 11189-73001 	PLANNED 2x 13119-73000 	0352017 14140-73001 	On demand 11529-73001 	90 - PLANNED 09289-070007 (8x)  1652011 09289-070007	8452010 09283-32016 32x47x8 A SL RD MVQ 8452005* SOON 09283-32042 60x80x8 A SL LD MVQ 8452010 32x47x8 A SL RD MVQ									
1.0	FA10A 33 Kw - 45 PS	SAMURAI SANTANA  09/89-12/85	9852021 11100-80861 																	
1.0	F10A 30-33 kW (41-45 PS)	SAMURAI SJ 410 SUPER CARRY  09/81-12/04	9952013 11400-85820   9852038* 11100-85820	0052017 11141-75102 67 Ø 		1552010 11189-73001 	PLANNED 2x 13119-73000 	0352017 14140-73001 	1052010 11529-80000 	90 - PLANNED 09289-070007 (8x)  1652011 09289-070007	8452010 09283-32016 32x47x8 A SL RD MVQ 8452005* SOON 09283-32042 60x80x8 A SL LD MVQ 8452010 09283-32016 32x47x8 A SL RD MVQ									







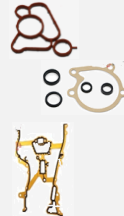


















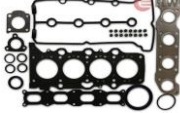

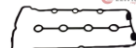












SUZUKI 			9900000  9800000  9700000  9500000 							1600000  9000000 	A  RD B  LD AB  LD SL  WD  WD
CC	ENGINE	MODEL / YEAR									
1.0	G10A  37-40 kW (54 PS)	SWIFT WAGON R  10/83-12/05	99 - On demand   98 - On demand	<b>0052014</b> 75 Ø 		<b>1552015</b> 	<b>0252016</b> 	<b>0352013</b> 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (6x)	<b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ On demand 09283-68002 68x86x8 A SL LD MVQ <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ
1.0	K10A  48-51 kW (65-69 PS)	WAGON R+  02/98-07/03	<b>9852007</b> 11401-75812-000 	On demand 11141-75F10-000 MLS 		<b>1552035</b> 11189-75F01-000 	On demand 13119-75F00-000 	On demand 14141-75F00-000 	<b>1920070</b> 	<b>9052014</b> 09298-05012 (16x) <b>1652020</b> 16x 09289-05012 5,5x9/11,5x9	
1.0	K10B  48-50 kW (65-68 PS)	ALTO SPLASH  01/08→	<b>9842641</b> 	<b>0052041</b> 11141-51K00 MLS 		<b>1552003</b> 11189-51K00 	On demand 13119-51K00   <b>0242606</b> 13118-51K00 	On demand 14140-51K00 	<b>1920070</b> 	<b>9052013</b> 09289-05012 (12x) <b>1652020</b> 12x 09289-05012 5,5x9/11,5x9	<b>8152001</b> 09283-41001 41x53x6 A SL RD FPM On demand 09283-83002 83x97x7 A SL LD FPM
1.0	Z 10 XEP  44 kW (60 PS)	WAGON R+  06/04-08/05	<b>9842668</b>   95 - On demand	<b>0042698</b> 0,32 mm MLS <b>0042664</b> 0,57 mm MLS 		<b>1542638</b>   <b>9142603</b> 607 499 	<b>0242666</b> 3x 	<b>0342621</b> 	<b>1042655</b> 	<b>9042634</b>  <b>1642629</b> 12x 5x8/11x8	<b>8442660</b> 42x55x7 A SL RD FPM <b>8142647</b> 80x98x10 A SL LD NBR







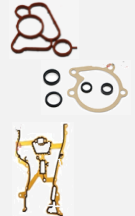


























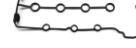



SUZUKI 			9900000  9800000  9700000  9500000 							1600000  9000000 	A  RD B  LD AB  LD SL  WD  WD
CC	ENGINE	MODEL / YEAR									
1.0	F10D F10DN  46 kW (63 PS)	ALTO  09/04-12/08	<b>99 - On demand</b> 99000M24120-665  <b>9852031</b> 11401M79870 	<b>0052031</b> 11141M79F10 93 Ø  		<b>1552031</b> 11189-79F30  	<b>0252031</b> 13119M79F10  	<b>0352031*</b> 14141M79GA0  	<b>1920070</b>  	<b>90 - On demand</b> 09298-05012 (16x)  <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ <b>8452005*</b> SOON 09283-32042 60x80x8 A SL LD MVQ <b>On demand</b> 09283-35047 35x47x6 A SL RD FPM/ACM	
1.2	K12A  51 kW (69 PS)	WAGON R+  02/98-05/00	<b>9852001</b> 	<b>0052001*</b> 11141-75F30-000 MLS  		<b>1552035</b> 11189-75F01-000  	<b>On demand</b> 13119-75F00-000  	<b>On demand</b> 14141-75F00-000  	<b>1920070</b>  	<b>9052014</b> 09298-05012 (16x) <b>1652020</b> 16x 09289-05012 5,5x9/11,5x9	
1.2	K12B  63-69 kW (86-94 PS)	SPLASH SWIFT SWIFT IV  01/08→	<b>9842612</b> 	<b>0042669</b> 11141-73K00 MLS  		<b>1542610</b> 11189-73K00  	<b>0242608</b> 13119-73K00   <b>0242613</b> 13118-73K00  	<b>0342619</b> 14140-73K01  	<b>1920070</b>  	<b>9052014</b> 09298-05012 (16x) <b>1652020</b> 16x 09289-05012 5,5x9/11,5x9	
1.2	K12C K12CS  66 kW (90 PS)	BALENO (FW, EW) 1.2 BALENO 1.2 (A1K412) BALENO Hybrid A1K412 IGNIS III (MF, FF) 1.2 IGNIS III (ATK412) IGNIS III 1.2 Hybrid SOLIO (MA_) 1.2 SWIFT V (AZ) 1.2 SWIFT V 1.2 AllGrip SWIFT V (AZ) 1.2 SHVS  10/16→	<b>0052003</b> 11141-81P00 74 Ø MLS 0,65 mm  								







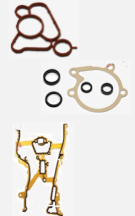























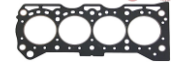












SUZUKI				9900000 9800000 9700000 9500000						1600000 9000000	A B AB SL D	RD LD WD
CC	ENGINE	MODEL / YEAR										
1.2	K12M  60-63 kW (83-86 PS)	SPLASH SWIFT SWIFT IV  01/13→						<b>1552001</b> 11189-69L00 		<b>0352003</b> 14140-71L00 		
1.2	Z 12 XEP 59 kW (80 PS)	WAGON R+  06/04-08/05	<b>9842697</b>  <b>9542602</b> 16 06 596  <b>9542695</b> 	<b>0042695</b> 0,32 mm MLS <b>0042605</b> 0,57 mm MLS 	<b>7042674</b> 638 225 	<b>9142602</b>  <b>1542637</b> 	<b>0242666</b> 4x 	<b>0342622</b>  <b>0342604</b> 	<b>1042651</b> 	90 - On demand <b>1642629</b> 16x 5x8/11x8	<b>8442660</b> 42x55x7 A SL RD FPM <b>8142647</b> 80x98x10 A SL LD NBR	

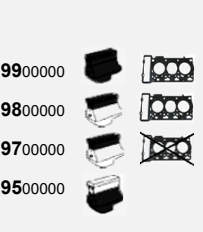






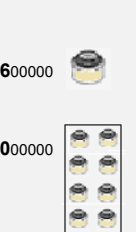













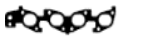




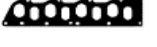
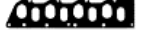

SUZUKI											
CC	ENGINE	MODEL / YEAR									
1.3	D13A Z13DT Z13DTJ 51-55 kW (69-75 PS)	IGNIS SPLASH CDTI SWIFT WAGON R+ 09/03→	<b>9742695</b>  <b>9542662</b> 	<b>0025167</b> 11141N86J000A0 70,5 Ø      MLS 0,72 mm <b>0025170</b> 11141N86J00-0B0 70,5 Ø      MLS 0,82 mm      1U <b>0025169</b> 11141N86J00-0C0 70,5 Ø      MLS 0,92 mm      2U <b>0025176</b> 70,5 Ø      MLS 1,02 mm      3U 	<b>7142625</b> 55198272 	<b>1542671</b> 11189N86J00 Metal 	<b>0242683</b> 13119N86J00 	<b>0342606</b> 14140N86J00 	<b>1920070</b> 	<b>9056013</b> 12919-84A00 (16x) <b>1642657</b> 16x 12919-84A00 6x8,5/10x12	<b>8125103</b> 16115N86J00 40x52x7 AB SL RD ACM FPM <b>8144216</b> 12361N86J00 78x100x9 A SL LD PTFE
1.3	G13A G13B (8V) G13BA 44-59 kW (60-80 PS)	BALENO SAMURAI SJ 413 SWIFT 09/84→	<b>9952012</b> 11402-61834  <b>9852011</b>  <b>9852014</b> 	<b>0052010</b> 11141-86502-000 75 Ø  <b>0052032</b> 1141-86501 75,5 Ø 1,5 mm 	<b>1552011</b> 11189-82600 	<b>0252015</b> 13118-63B00 	<b>0352012</b> 14141-51G00 	<b>1052012</b> 11510-71C01 	<b>90 - PLANNED</b> 09289-070007 (8x) <b>1652011</b> 09289-070007	<b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ On demand 09283-68002 68x86x8 A SL LD MVQ <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ	

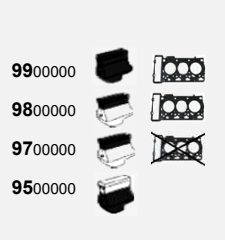

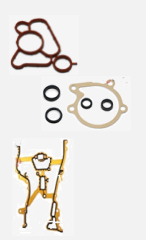




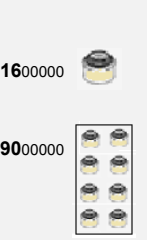
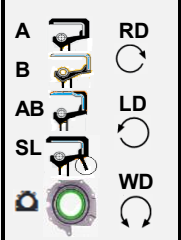
SUZUKI																				
CC	ENGINE	MODEL / YEAR																		
1.3	G13B 74 kW (101 PS)	SWIFT 08/85-05/01	<b>99 - On demand</b> 11400-61848  <b>98 - On demand</b> 11100-86822	<b>0052010</b> 11141-86502-000 75 Ø  <b>0052032</b> 1141-86501 75,5 Ø 1,5 mm 		<b>1552014</b> 11189-86500 	<b>On demand</b> 13119-64B00 	<b>On demand</b> 14141-64B00 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ <b>On demand</b> 09283-68002 68x86x8 A SL LD MVQ <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ									
1.3	G13BB 56-63 kW (76-86 PS)	ALTO BALENO CARRY GRAND VITARA JIMNY SWIFT WAGON R+ 07/95→	<b>99 - On demand</b> 11402-61862  <b>9852032</b> 	<b>0052010</b> 11141-86502-000 75 Ø  <b>0052032</b> 1141-86501 75,5 Ø 1,5 mm 		<b>On demand</b> 11189-71C00 +11179-71C01 (4x) 	<b>0352012</b> 14141-51G00 	<b>0352016</b> 14140-52G00 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ <b>On demand</b> 09283-68002 68x86x8 A SL LD MVQ <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ									
1.3	M13A 61 kW (83 PS)	GRAND VITARA 08/06-02/15	<b>9852035</b> 11400-69833  <b>9552001</b> 	<b>0052035</b> 11141-69G01 79 Ø MLS 		<b>1552016</b> 11189-54GE0  <b>1552017</b> 11189-69GE0 	<b>0252006</b> 13119-86G00 	<b>0352035</b> 14140-69G01 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>8152001</b> 09283-41001 41x53x6 A SL RD FPM <b>On demand</b> 09283-83001 83x103x8 FPM									



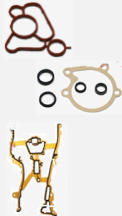
















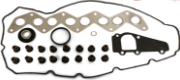

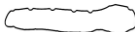


SUZUKI 			9900000  9800000  9700000  9500000 							1600000  9000000 	A  RD B  LD AB  LD SL  WD  WD
CC	ENGINE	MODEL / YEAR									
1.3	M13A <i>61-69 Kw (83-94 PS)</i>	IGNIS JIMNY LIANA SWIFT WAGON R+  09/00→	<b>9852036*</b> 11400-86875  <b>9852035</b> 11400-69833  8888 <b>9552001</b>	<b>0052035</b> 11141-69G01 79 Ø MLS 		<b>1552016</b> 11189-54GE0  <b>1552017</b> 11189-69GE0 	<b>0252006</b> 13119-86G00 	On demand 14140-69G01 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>8152001</b> 09283-41001 41x53x6 A SL RD FPM On demand 09283-83001 83x103x8 FPM
1.3	M13A VVT <i>69 kW (94 PS)</i>	IGNIS  09/03→	<b>9852008</b> 11400-69853 	<b>0052035</b> 11141-69G01 79 Ø MLS 		<b>1552020</b> 11189-69G00 	<b>0252035</b> 13119-54G00 	<b>0352035</b> 14140-69G01 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>8152001</b> 09283-41001 41x53x6 A SL RD FPM On demand 09283-83001 83x103x8 FPM
1.4	C 14 SE <i>60-63 kW (82-86 PS)</i>		<b>9842650</b>  <b>9542636</b>  <b>9542630</b> 	<b>0042615</b> 79,3 Ø 1,95 mm 		<b>1542614</b> 	<b>0242614</b> 	<b>0342646</b> 	<b>1042614</b> Kork  <b>1042604</b> Rubber 	<b>9042602</b>  <b>1642646</b> 8x 5,5x10,5/16x10	<b>PLANNED</b> 26x42x8 AB SL RD FPM <b>8142647</b> 80x98x10 A SL LD NBR <b>8442646</b> 35x48x7 A SL RD MVQ







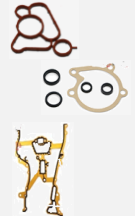




















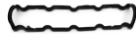




SUZUKI 			9900000  9800000  9700000  9500000 							1600000  9000000 	A  RD B  LD AB  LD SL  WD  WD
CC	ENGINE	MODEL / YEAR									
1.4	K14C <i>103-107 kW (136-146 PS)</i>	S-CROSS SWIFT V SX4 S-CROSS VITARA  <i>08/16→</i>				<b>1552006</b> 11189-68M00 					
1.4 D I E S E L	8HY <i>66 kW (90 PS)</i>	LIANA <i>04/04→</i>	<b>97 - On demand</b>	<b>0026573</b> 1,25 mm 2U <b>0026574</b> 75 Ø MLS 1,3 mm 3U <b>0026589</b> 75 Ø MLS 1,35 mm 1U <b>0026596</b> 75 Ø MLS 1,4 mm 4U <b>0026597</b> 75 Ø MLS 1,45 mm 5U 		<b>9144259</b>  <b>1526511</b> 	<b>0226587</b> 4x 	<b>0326510</b>  	<b>1920070</b> 	<b>90 - PLANNED</b>	<b>8426505</b> A SL RD PTFE ACM <b>8056002</b> 85x105x8,8 A SL LD PTFE ACM <b>8444212</b> 27x47x7 A SL RD PTFE ACM
1.5 D I E S E L	K9K 266 K9K 700  <i>48-63 kW (65-86 PS)</i>	JIMNY  <i>12/03→</i>	<b>9846873</b> 11162-84A00  <b>9546870</b> 	<b>0046870</b> 11141-84A00 77,5 Ø MLS 0,7 mm <b>0046869</b> 77,5 Ø MLS 0,9 mm 		<b>1546824</b> 11179-84A00 		<b>0346810*</b> 14140-84A00 	<b>1920070</b> 	<b>9042607</b> 12919-84A00 (8x) <b>1642657</b> 8x 12919-84A00 6x8,5/10x12	<b>8446828</b> 16114-84A00 35x47x7 A SL RD NBR PTFE <b>8422009</b> 16121-84A00 80x100x9 A LD PTFE ACM <b>8046812</b> 12746-84A00 28x42x5 A SL RD FPM
1.5	M15A  <i>73-82 kW (99-112 PS)</i>	IGNIS LIANA SWIFT SX4  <i>09/03→</i>	<b>9852036*</b> 11400-86875  <b>9552001</b>	<b>0052035</b> 11141-69G01 79 Ø MLS 		<b>1552016</b> 11189-54GE0 	<b>0252006</b> 13119-86G00 	<b>0352035</b> 14140-69G01 	<b>1920070</b> 	<b>90 - PLANNED</b> 09289-05012 (16x)	<b>8152001</b> 09283-41001 41x53x6 A SL RD FPM On demand 09283-83001 83x103x8 FPM



























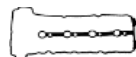



SUZUKI 			<p>9900000 </p> <p>9800000 </p> <p>9700000 </p> <p>9500000 </p>							<p>1600000 </p> <p>9000000 </p>	<p>A </p> <p>B </p> <p>AB </p> <p>SL </p> <p></p> <p>RD </p> <p>LD </p> <p>WD </p>
CC	ENGINE	MODEL / YEAR									
1.6	G16A (8V) G16K-C 59-60 kW (80-82 PS)	VITARA  07/88-03/98	<p><b>99 - PLANNED</b> 11400-60821</p> <p><b>9852017</b> 11100-60811</p> 	<p><b>0052013</b> 11141-60A00 76 Ø</p> 		<p><b>1552011</b> 11189-82600</p>  <p><b>9152011</b> 11189-82600</p> 	<p><b>PLANNED</b> 13119-60A00</p> 	<p><b>0352014</b> 14140-60A20</p> 	<p><b>1920070</b></p> 	<p><b>90 - PLANNED</b> 09289-070007 (8x)</p> <p><b>1652011</b> 09289-070007</p>	<p><b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ <b>On demand</b> 09283-68002 68x86x8 A SL LD MVQ <b>8452010</b> 09283-32016 32x47x8 A SL RD MVQ</p>
1.6	G16B  68-73 kW (92-99 PS)	ALTO BALENO GRAND VITARA SWIFT VITARA X-90  03/89-07/03	<p><b>9952002</b> 11400-71812</p>  <p><b>9852018</b> 11100-58810</p> 	<p><b>0052018</b> 11141-71C00 76 Ø</p> 		<p><b>1552018</b></p> 	<p><b>On demand</b></p> 	<p><b>0352016</b> 14140-52G00</p>  <p><b>On demand</b> </p> 	<p><b>1920070</b></p> 	<p><b>90 - PLANNED</b> 09289-05012 (16x)</p>	<p><b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ <b>On demand</b> 09283-68002 68x86x8 A SL LD MVQ <b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ</p>
1.6	M16A  73-92 kW (99-125 PS)	GRAND VITARA SWIFT LUANA X-90 JIMNY  03/02→	<p><b>9852008</b> 11400-69853</p>  <p><b>9552001</b></p>	<p><b>0052035</b> 11141-69G01 79 Ø</p>  <p>MLS</p>		<p><b>1552020</b> 11189-69G00</p> 	<p><b>0252035</b> 13119-54G00</p> 	<p><b>0352035</b> 14140-69G01</p> 	<p><b>1920070</b></p> 	<p><b>90 - PLANNED</b> 09289-05012 (16x)</p>	<p><b>8152001</b> 09283-41001 41x53x6 A SL RD FPM <b>On demand</b> 09283-83001 83x103x8 FPM</p>

SUZUKI																				
CC	ENGINE	MODEL / YEAR																		
1.6	9HX  D I E S E L  66 kW (90 PS)	SX4  04/07→	<b>9726504</b>    <b>9526503</b>  	<b>0044202*</b> 76 Ø 1,25 mm 4U <b>0044204*</b> 76 Ø 1,3 mm 5U <b>0044205</b> 76 Ø 1,35 mm 3U <b>0044214</b> 76 Ø 1,4 mm 4U <b>0044297</b> 76 Ø 1,45 mm 7U  		<b>1526512</b>  	<b>0215420</b> 4x   <b>0215419</b> 4x    <b>9426501</b>  	<b>0326510</b>  	<b>1920070</b>  	<b>90 - PLANNED</b>  <b>PLANNED</b> 4,5x9/18x14 16x	<b>8426505</b> 40x55x6,4 A SL RD PTFE ACM <b>8056002</b> 85x105x8,8 A SL LD PTFE ACM <b>8444212</b> 27x47x7 A SL RD PTFE ACM									
1.8	G18 J18A  89 kW (121 PS)	GRAND VITARA BALENO  03/96-05/02	<b>98 - On demand</b> 11401-77862-000	<b>0052005</b> 11141-21111-000 MLS  		<b>1552037</b> 11189-77E00-000  	<b>On demand</b> 13119-77EA0-000  	<b>PLANNED</b> 14140-65D01-000  	<b>1920070</b>  	<b>9052803</b> 09289-06003-000 (16x)	<b>PLANNED</b> 09283-32042 32x47x6 A SL RD MVQ									
1.9	F9QB  D I E S E L  95 kW (129 PS)	GRAND VITARA  10/05-02/15	<b>9746845</b> 11162-67JG0    <b>95 - PLANNED</b> 11299-67JG0	<b>0046846</b> 11141-67JG2 81 Ø 1,25 mm MLS <b>0046804</b> 81 Ø 1,6 mm MLS  		<b>1546819</b> 11179-67JG0    <b>9146804</b>  	<b>0146819</b> 13119-67JG1  	<b>0146819</b> 13119-67JG1  	<b>1046818</b> 11515-67JG1  	<b>9056003</b> 12919-67JG0 (8x) <b>1656010</b> 8x 12919-67JG0 7x10/13,5x10	<b>PLANNED</b> 11345-67JG0 42x54x6 A SL RD ACM FPM <b>8446829</b> 11344-67JG0 85x105x11 A SL LD FPM <b>8455581</b> 11127-67JG0 25x42x8 A SL RD FPM									

SUZUKI																				
CC	ENGINE	MODEL / YEAR																		
1.9 D I E S E L	XUD9 XUD9A  46-50 kW (63-68 PS)	SAMURAI TD VITARA D  01/95-12/04	9744228*	On demand		1544227	0244228	0344227	2x	1044215	9056005	8044215	16114-66G00 42x62x7 A RD FPM <b>8144215</b> 16121-66G10 90x110x7 A SL LD FPM <b>PLANNED</b> 35x50x8 A SL WD ACM							
			84 Ø 1,4 mm <b>0044252</b> 84 Ø 1,45 mm <b>0044253</b> 84 Ø 1,5 mm <b>0044254</b> 84 Ø 1,55 mm <b>0044255</b> 84 Ø 1,6 mm	1U 2U 3U 4U 5U																
			95 - PLANNED																	
1.9 D I E S E L	XUD9SD  55 kW (75 PS)	VITARA D  08/96-03/99	9744227	On demand		1544227	0144210	0144210		1044215	9056005	8044215	16114-66G00 42x62x7 A RD FPM <b>8144215</b> 16121-66G10 90x110x7 A SL LD FPM <b>PLANNED</b> 35x50x8 A SL WD ACM							
			84 Ø 1,36 mm <b>0025141</b> 84 Ø 1,4 mm <b>PLANNED</b> 84 Ø 1,44 mm <b>0025142</b> 84 Ø 1,48 mm <b>0025143</b> 84 Ø 1,53 mm <b>PLANNED</b> 84 Ø 1,59 mm <b>On demand</b> 84 Ø 1,7 mm	MLS 1U 2U 3U 4U 5U MLS 5U MLS																
			95 - PLANNED																	

SUZUKI			 9900000 9800000 9700000 9500000							1600000 9000000 	A B AB SL 	RD LD WD 
CC	ENGINE	MODEL / YEAR										
2.0	J20A L34  103 kW (140 PS)	GRAND VITARA II GRAND VITARA all wheel drive  10/05-02/15	<b>9852003</b> 11400-65892 	<b>0052005</b> 11141-21111-000 			<b>0252005</b> 13119-65J00 	On demand 11140-65D01-000				
2.0	RF  D I E S E L  52-64 kW (102 PS)	GRAND VITARA TD VITARA TD  12/94-07/03	99 - On demand  <b>9837501</b> 	<b>0037551</b> 87,6 Ø MLS 		<b>1537517</b> 	<b>0237537*</b> 	<b>0337517</b> 	<b>1037511</b> 	90 - On demand	<b>8437511</b> 34x48x7 A SL RD MVQ On demand 90x110x9 A SL LD MVQ <b>8437511</b> 34x48x7 A SL RD NBR	
2.0	RHW  D I E S E L  80 kW (109 PS)	GRAND VITARA HDI  07/01-09/05	<b>9744201</b> 11162-67J00   95 - On demand	On demand 11141-67J01-001 86 Ø 1,25 mm MLS 2U <b>0044208*</b> 11141-67J01-002 86 Ø 1,3 mm MLS 3U <b>0044207</b> 11141-67J01-003 86 Ø 1,35 mm 4U <b>0044203</b> 11141-67J01-004 86 Ø 1,4 mm MLS 5U 		<b>1544237</b> 11189-67J00 		<b>0344256</b> 14141-67G10 	<b>1920070</b> 	90 - PLANNED 12919-67G00 (16x) <b>1644214</b> 16x 12919-67G00 6x10/20x21,5	<b>8044215</b> 16114-66G00 42x62x7 A RD FPM Eng.→4026525 PLANNED 16114-66G01 42x62x7 A SL RD PTFE Eng.4026526→ <b>8144215</b> 16121-66G10 90x110x7 A SL LD FPM Eng.→4026525 PLANNED 16121-66G01 90x110x7 A SL LD PTFE Eng.4026526→ <b>8044232</b> 12746-67G00 27x47x7 A SL RD ACM	

SUZUKI 			9900000  9800000  9700000  9500000 							1600000  9000000 	A  RD B  LD AB  LD SL  LD  WD
CC	ENGINE	MODEL / YEAR									
2.0	RHZ	GRAND VITARA	9944209  <b>9744234</b>  9544202  	<b>0044231</b> 86 Ø      MLS 1,3 mm    1U <b>0044232</b> 86 Ø      MLS 1,35 mm   2U <b>0044289</b> 86 Ø      MLS 1,4 mm    3U <b>0044273</b> 86 Ø      MLS 1,45 mm   4U <b>0044290</b> 86 Ø      MLS 1,5 mm    5U 		<b>1544232</b> 	<b>0244239</b> 	<b>0344236</b> 	1920070   	<b>9042607</b> 12919-84A00 (8x) Eng.—08331 <b>9044207</b> Eng.08332→ <b>1642657</b> 8x 12919-84A00 Eng.—08331 6x8,5/10x12 <b>1644214</b> 8x 12919-67G00 Eng.08332→ 6x10/20x21,5	<b>8044215</b> 16114-66G00 42x62x7 A RD FPM <b>8144215</b> 16121-66G10 90x110x7 A SL LD FPM <b>8044232</b> 12746-67G00 27x47x7 A SL RD ACM
2.0	XUD9TE	VITARA TD	9744228*  <b>95 - PLANNED</b>	On demand 84 Ø      MLS 1,36 mm   1U <b>0025141</b> 84 Ø      MLS 1,4 mm    2U <b>PLANNED</b> 84 Ø      MLS 1,44 mm   3U <b>0025142</b> 84 Ø      MLS 1,48 mm   4U <b>0025143</b> 84 Ø      MLS 1,53 mm   5U <b>PLANNED</b> 84 Ø      MLS 1,59 mm On demand 84 Ø      MLS 1,7 mm 		<b>1544227</b> 	<b>0244228</b>  <b>0244227</b> 2x 	<b>0344227</b> 2x 	<b>1044215</b> 	<b>9056005</b>	<b>8044215</b> 16114-66G00 42x62x7 A RD FPM <b>8144215</b> 16121-66G10 90x110x7 A SL LD FPM <b>PLANNED</b> 35x50x8 A SL WD ACM

SUZUKI 			9900000  9800000  9700000  9500000 		 		 	 		1600000  9000000    	A  RD B  RD AB  LD SL  LD  WD  WD
CC	ENGINE	MODEL / YEAR									
2.4	J24B  122-138 kW (166-188 PS)	GRAND VITARA KIZASHI  01/09→	99 - On demand 11400-57831	<b>0052002</b> 11141-78K01 69,6 Ø  		<b>1552005</b> 11189-78K00  	On demand 4x  	<b>0352002</b> 14140-78K00  	<b>1920070</b>  	90 - On demand 09298-05012 (16x)	On demand 11389-54L00 FPM/ACM On demand 09283-98003 FPM/ACM On demand 09283-35047 35x47x6 A SL RD FPM/ACM