










	Silindir			Tip	qpr Ref. No.	Boyut mm-inch
	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Compressor,	75,0	1	3,00 3,00 3,00 5,00	542 542 542 554	A50406.00 A50406.05 A50406.10	STD 0,50 1,00
Engine OM 636, 170 /180/319/Unimog 411	1,8 Ltr. 75,0	4	2,00 2,00 2,00 5,00 5,00	512 IFCR 512 IF 542 563 553	A50411.00 A50411.05 A50411.10	STD 0,50 1,00
			2,00 2,00 2,00 4,00	512 IFCR 512 542 563	A50412.00 A50412.05 A50412.10	STD 0,50 1,00
Compressor,	75,0	1	2,50 2,50 2,50 4,00	542 542 542 554	A50409.00 A50409.05 A50409.10	STD 0,50 1,00
Compressor,	77,0	4	2,50 2,50 3,00 4,00	512 IF 512 IF 542 564	A50419.00 A50419.05 A50419.10	STD 0,50 1,00
Engine M 180 III, Engine M 127 III, Engine M 180 V, 219/220/Unimog S 404	2,2 Ltr. 80,0	6	2,00 2,50 3,00 5,00	512 CR 522 522 710	A50435.00 A50435.05 A50435.10	STD 0,50 1,00
Engine M 103, 190 E/260 E/260 SE/260 TE	2,6 Ltr. 82,9	6	1,50 1,75 3,00	512 IFCR 543 563 CR	A50414.00 A50414.05 A50414.10	STD 0,50 1,00
			1,50 1,75 3,00	512 IFNT 543 563 NT	A50415.00 A50415.05 A50415.10	STD 0,50 1,00



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<b>MERCEDES-BENZ</b>						
Engine M 121/M 186, 180/190/190 SL 300 B-C-SE-SL	85,0	4	2,00 2,50 3,00 5,00	512 CR 512 IF 542 610 CR	A50422.00 A50422.05 A50422.10	STD 0,50 1,00
Engine M 110, 2,8 Ltr. Engine M 123, 2,5 Ltr.  280 E-CE-TE-SE-SEL-GE/250 GE	86,0	6 6	1,75 2,50 4,00	512 IFCR 543 563 CR	A50429.00 A50429.05 A50429.10	STD 0,50 1,00
Engine M 130, 2,8 Ltr.  250/280 S/300 S	86,5	6	2,00 2,00 2,50 4,00	512 IFCR 522 543 563 CR	A50416.00 A50416.05 A50416.10	STD 0,50 1,00
			2,00 2,50 4,00	512 IFCR 543 563 CR	A50417.00 A50417.05 A50417.10	STD 0,50 1,00
Engine M 115, 2,0 Ltr.  200/L 408/0309/220	87,0	4	1,50 2,50 4,00	512 IFCR 543 563 CR	A50441.00 A50441.05 A50441.10	STD 0,50 1,00
			1,75 2,50 4,00	512 IFCR 543 610 CR	A50442.00 A50442.05 A50442.10	STD 0,50 1,00
Engine OM 621, 2,0 Ltr.  190 DC/200 D/L 319 D/O 309 D/L 406 /L 408/Unimog 421/U 40/	87,0	4	1,50 1,50 2,50 5,00	512 CR 512 IF 542 563 CR	A50426.00 A50426.05 A50426.10	STD 0,50 1,00
Engine OM 615, 2,0 Ltr.  200 D/L 206 D/L 306 D	87,0	4	3,00 2,00 4,00	512 IFMO 512 IF 563 CR	A50408.00 A50408.05 A50408.10	STD 0,50 1,00

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	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Engine OM 615, 2,2 Ltr. 220 D/O 309 D/L 206 D/L 306 D/ L 406 D/200 D	87,0	4	2,00 2,00 4,00	512 CR 512 IF 563 CR	A50436.00 A50436.05	STD 0,50
Engine OM 601 D 20, 2,0 Ltr. Engine OM 602 D 25, 2,5 Ltr. Engine OM 603 D 30, 3,0 Ltr.  190 D/200 D 190 D 2.5/250 D 300 D	87,0	4 5 6	2,00 2,00 3,00	512 CR 522 IF 563 CR	A50445.00 A50445.05 A50445.10	STD 0,50 1,00
Engine OM 602/OM 605, 2,5 Ltr. Engine OM 603/OM 606, 3,0 Ltr.  190 D 2.5 Turbo/250 D Turbo/ 300 D Turbo/E 300 D/E 300 DT	87,0	5 6	2,50 2,00 3,00	512 CR 522 IF 563 CR	A50450.00 A50450.05 A50450.10	STD 0,50 1,00
Engine M 116, 3,8 Ltr.  380 SE-SEL-SEC-SL	88,0	8	1,50 2,00 3,50	512 IFCR 543 563 CR	A50459.00 A50459.05 A50459.10	STD 0,50 1,00
Engine M 103/M 104, 3,0 Ltr.  300 E/SE/SL/TE	88,5	6	1,50 1,75 3,00	512 IWCR 543 563 CR	A50420.00 A50420.05 A50420.10	STD 0,50 1,00
Engine M 102, 2,0 Ltr.  190/200/190 E/200 GE	89,0	4	1,75 2,00 3,50	512 IFMO 543 563 CR	A50453.00 A50453.05 A50453.10	STD 0,50 1,00
Engine M 120 E 60, 6,0 Ltr.  600 SE-SEL	89,0	12	1,50 2,00 3,00	512 IFNT 543 563 NT	A50413.00 A50413.04 A50413.07	STD 0,35 0,70
Engine OM 603, 3,5 Ltr.  300 SD/350 GF Turbo	89,0	6	2,50 2,00 3,00	512 IFCR 543 563 CR	A50423.00 A50423.05 A50423.07	STD 0,50 0,70

	Silindir			Tip	qpr Ref. No.	Boyut mm-inch
	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Engine OM 601, 2,3 Ltr. Engine OM 602, 2,9 Ltr.  208 D/210 D/290 GD/308 D/310 D/ 408 D/410 D/508 D	89,0	4 5	2,50 2,00 3,00	512 IFCR 543 563 CR	A50434.00 A50434.05 A50434.07	STD 0,50 0,70
Engine M 111 E 20, 2,0 Ltr. Engine M 111 E 22, 2,2 Ltr. Engine M 104 E 28, 2,8 Ltr. Engine M 104 E 32, 3,2 Ltr.  200 C/220 C/280 C/200 E/200 ET/ 220 E/220 E T/280 E/280 E T/320 E/ 320 E T/280 S/320 S/280 SL/320 SL	89,9	4 4 6 6	1,50 1,75 3,00	512 IFNT 543 563 NT	A50456.00 A50456.05 A50456.10	STD 0,50 1,00
Compressor,	90,0	1	2,50 2,50 4,00	542 542 564	A50439.00 A50439.05 A50439.10	STD 0,50 1,00
Compressor,	90,0	1	2,50 2,50 2,50 4,00	522 542 542 564	A50421.00 A50421.05 A50421.10	STD 0,50 1,00
Engine OM 616, 2,4 Ltr. Engine OM 617, 3,0 Ltr.  207 D/240 D/307 D/309 D/407 D/ Unimog 421 209 D/240 D 3.0/300 D/300 CD/ 300 TD/300 GD/409 D	90,9	4 5	3,00 2,00 4,00	512 IFMO 512 IFCR 563 CR	A50424.00 A50424.04 A50424.06	STD 0,35 0,60
Engine OM 616, 2,4 Ltr. Engine OM 617, 3,0 Ltr.  240 D/307 D/O 309 D/L 407 D	91,0	4 5	3,00 2,00 4,00	512 CR 512 IF 563 CR	A50462.00 A50462.03 A50462.05	STD 0,25 0,50
Engine M 119,  400 E/400 SE/400 SEL/420 E/420 SE/ 420 SEL	92,0	8	1,50 1,75 3,00	512 IFCR 543 CR 563 CR	A50446.00 A50446.05 A50446.10	STD 0,50 1,00

	Silindir			Tip	qpr Ref. No.	Boyut mm-inch
	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Engine 116, 380 SE/380 SEL/380 SL	3,8 Ltr.	92,0	8	1,75 2,00 3,50	512 IFCR 522 IFCR 563 CR	A50418.00 A50418.05 A50418.10 STD 0,50 1,00
Engine M 116, Engine M 117, 350 SE/350 SEL/450 SE/450 SL	3,5 Ltr. 4,5 Ltr.	92,0	8	1,75 2,50 4,00	512 IFCR 543 CR 563 CR	A50404.00 A50404.05 A50404.10 STD 0,50 1,00
Engine M 115, 208/210/230/L 408/L 409/L 410/ O 309/308	2,3 Ltr.	93,75	4	1,75 2,50 4,00	512 IFCR 543 563 CR	A50425.00 A50425.04 A50425.08 STD 0,40 0,80
Engine M 102, 230 E/230 GE/190 E 2.3/230 CE/308/ 408/409	2,3 Ltr.	95,5	4	1,75 2,00 3,50	512 IFCR 543 563 CR	A50433.00 A50433.05 A50433.10 STD 0,50 1,00
Engine M 119, 500 E/500 SE/500 SEL/500 SL	5,0 Ltr.	96,5	8	1,50 1,75 3,00	512 IFNT 543 563 NT	A50471.00 A50471.05 A50471.10 STD 0,50 1,00
Engine M 117, 450 SLC 5.0/500 SE-SEC-SEL-SL/ 560 SE-SEL-SEC	5,0/5,5 Ltr.	96,5	8	1,75 2,00 3,50	512 IFCR 522 IFCR 563 CR	A50449.00 A50449.05 A50449.10 STD 0,50 1,00
Engine OM 314 A, Engine OM 352 A-353 A, Engine OM 362 LA,	3,8 Ltr. 5,7 Ltr. 5,7 Ltr.	97,0	4 6	2,50 2,50 4,00	533 MO 522 MO 563 CR	A50466.00 A50466.05 A50466.10 STD 0,50 1,00
Engine OM 322,		97,0	6	3,00 3,00 3,00 5,50 5,50	512 CR 522 522 563 CR 552	A50410.00 A50410.05 A50410.10 STD 0,50 1,00

	Silindir			Tip	qpr Ref. No.	Boyut mm-inch
	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Engine OM 314, 3,8 Ltr. Engine OM 352/OM 353, 5,7 Ltr.	97,0	4 6	3,00	533 CR	<b>A50431.00</b> <b>A50431.05</b> <b>A50431.10</b>	STD 0,50 1,00
			3,00 5,50 5,50	522 522 563 CR 552		
Engine OM 364, 4,0 Ltr. Engine OM 356-366, 6,0 Ltr.	97,5	4 6	3,00	533 CR	<b>A50432.00</b> <b>A50432.05</b> <b>A50432.10</b>	STD 0,50 1,00
			3,00 3,00 5,50	522 522 563 CR		
Engine OM 364, 4,0 Ltr. Engine OM 356-366, 6,0 Ltr.	97,5	4 6	2,50 2,50 4,00	533 MO 522 IW 563 CR	<b>A50463.00</b> <b>A50463.05</b> <b>A50463.10</b>	STD 0,50 1,00
			2,50 2,50 4,00	512 MO 522 IW 563 CR		
Engine OM 360/OM 360 A, 8,7 Ltr.	115,0	6	3,50 3,00 5,50	533 CR 522 IF 563 CR	<b>A50436.00</b> <b>A50436.05</b> <b>A50436.10</b>	STD 0,50 1,00
Engine OM 407 A, 11,4 Ltr.	125,0	6	3,00 3,00 3,00 4,00	533 MO 522 CR 543 CR 563 CR	<b>A50405.00</b>	STD
Engine OM 401 LA, 9,6 Ltr. Engine OM 402 LA, 12,8 Ltr. Engine OM 403 LA, 16,0 Ltr. Engine OM 404 LA, 19,1 Ltr.	125,0	6 8 10 12	3,00	533 CR	<b>A50467.00</b> <b>A50467.05</b>	STD 0,50
			3,00 4,00	543 563 CR		
			3,00 3,00 4,00	533 CR 522 IWUCR 563 CR		
Engine OM 401 LA, 9,6 Ltr. Engine OM 402 LA, 12,8 Ltr. Engine OM 403 LA, 16,0 Ltr. Engine OM 404 LA, 19,1 Ltr.	125,0	6 8 10 12	3,00 3,00 4,00	533 MO 543 563 CR	<b>A50468.00</b> <b>A50468.05</b>	STD 0,50
			3,00 3,00 4,00	533 CR 522 IWUCR 563 CR		
			3,00 3,00 4,00	533 MO 543 563 CR		

	Silindir			Tip	qpr Ref. No.	Boyut mm-inch
	Çap mm.	Sayı				
<b>MERCEDES-BENZ</b>						
Engine OM 409, 9,2 Ltr.	125,0	5	3,00	533 MO	<b>A50479.00</b> <b>A50479.05</b>	STD 0,50
Engine OM 407, 11,4 Ltr.		6	3,00	543		
Engine OM 401, 9,6/10,5 Ltr.		6	6,00	563 CR	<b>A50480.00</b> <b>A50480.05</b>	STD 0,50
Engine OM 402, 12,8/14 Ltr.		8	3,00	533 CR		
Engine OM 403, 16/17,5 Ltr.		10	3,00	543		
Engine OM 404, 19,2/21 Ltr.		12	6,00	563 CR	<b>A50481.00</b> <b>A50481.05</b>	STD 0,50
Engine OM 421 A-LA, 11,0 Ltr.	128,0	6	3,00	533 MO	<b>A50402.00</b> <b>A50402.05</b>	STD 0,50
Engine OM 422 A-LA, 14,6 Ltr.		8	3,00	522 IWUCR		
Engine OM 423 A-LA, 18,3 Ltr.		10	4,00	563 CR	<b>A50403.00</b> <b>A50403.05</b>	STD 0,50
Engine OM 424 A-LA, 21,9 Ltr.		12	3,00	533 CR		
Engine OM 346, 10,9 Ltr.	128,0	6	3,50	533 CR	<b>A50401.00</b> <b>A50401.05</b>	STD 0,50
Engine OM 355, 11,6 Ltr.			3,50	522 IF		
Engine OM 355 A, 11,6 Ltr.			3,50	543	<b>A50401.10</b>	1,00
			6,50	563 CR		
Engine OM 427 hA-LA, 12,0 Ltr.	128,0	6	3,00	533 MO	<b>A50427.00</b> <b>A50427.05</b>	STD 0,50
Engine OM 447 hA-LA, 12,0 Ltr.		6	3,00	522 IWUMO		
				4,00	563 CR	
Engine OM 441 A-LA, 11,3 Ltr.	130,0	6	3,00	533 CR	<b>A50437.00</b> <b>A50437.05</b>	STD 0,50
Engine OM 442 A-LA, 15,1 Ltr.		8	3,00	522 IWCR		
Engine OM 443 A-LA, 18,9 Ltr.		10	4,00	563 CR	<b>A50438.00</b> <b>A50438.05</b>	STD 0,50
Engine OM 444 LA, 22,6 Ltr.		12	3,00	533 CR		
			3,00	522 IF	<b>A50438.00</b> <b>A50438.05</b>	STD 0,50
			6,00	563 CR		