



Das Original

Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
4	10.8	1.3	FE PR	296.940	Citroen/Peugeot	1981.36
5	11.4	1.3	FE PR	297.330	Opel/Isuzu	8 21 231
5	11.4	1.3	FE PR	297.330	Opel/Isuzu	94 420 247
5	13.8	1.2	FE PR	297.260	Citroen/Peugeot	1981.23
5.3	20.2	2.6	FE PR	297.400	Renault	77 00 740 296
5.3	20.3	3.5	FE PR	086.843	Audi	068 130 219
5.3	20.3	3.5	FE PR	086.843	Deutz	0337 2153
5.3	20.3	3.5	FE PR	086.843	Fendt	F 139.200.710.180
5.3	20.3	3.5	FE PR	086.843	Fiat	7773728
5.3	20.3	3.5	FE PR	086.843	Iveco	44772180
5.3	20.3	3.5	FE PR	086.843	Mercedes-Benz	321 017 00 20
5.3	20.3	3.5	FE PR	086.843	MWM	1215 4388
5.3	20.3	3.5	FE PR	086.843	MWM	0337 2153
5.3	20.3	3.5	FE PR	086.843	MWM	6.0690.12.0.0136
5.3	20.3	3.5	FE PR	086.843	Renault	77 04 002 224
5.3	20.3	3.5	FE PR	086.843	Renault	08 55 685 700
5.3	20.3	3.5	FE PR	086.843	Seat	068 130 219
5.3	20.3	3.5	FE PR	086.843	Volkswagen	068 130 219
5.3	20.3	3.5	FE PR	086.843	Volvo	1 257 147-7



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Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.0	14	2	CU PR	767.140	Audi	059 130 519 B
7.0	14	2	CU PR	767.140	Seat	059 130 519 B
7.0	14	2	CU PR	767.140	Skoda	059 130 519 B
7.0	14	2	CU PR	767.140	Porsche	958 110 519 01
7.0	14	2	CU PR	767.140	Volkswagen	059 130 519 B
7.06	17.5	1.65	FE A	489.953	Renault	74 21 261 987
7.06	17.5	1.65	FE A	489.953	Volvo	21 261 987
7.07	14.9	2.1	CU A	456.810	Citroen/Peugeot	1981.94
7.07	14.9	2.1	CU A	456.810	Ford	1 700 379
7.07	14.9	2.1	CU A	456.810	Ford	AV6Q-9E568-AA
7.07	14.9	2.1	CU A	456.810	Mitsubishi	MN982581
7.07	14.9	2.1	CU A	456.810	Rover	LR066427
7.07	14.9	2.1	CU A	456.810	Volvo	31 321 711
5.3	23.7	3.5	FE PR	181.102	Deutz	0335 9323
5.3	23.7	3.5	FE PR	181.102	Deutz	0335 9353
5.3	23.7	3.5	FE PR	181.102	IHC	3 050 146 R1
7	13.5	1.2	FE PR	419.970	Citroen/Peugeot	1981.02
7	13.5	1.2	MS PR	296.830	BMW	13 53 2 242 711
7	13.5	1.2	FE PR	296.930	Citroen/Peugeot	1981.38



Das Original

Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7	13.5	1.2	FE PR	296.930	Citroen/Peugeot	1981.35
7	13.5	1.2	FE PR	296.930	Citroen/Peugeot	1981.49
7	13.5	1.2	MS PR	296.830	Fiat	9944875
7	13.5	1.2	MS PR	296.830	Fiat	9950771
7	13.5	1.2	FE PR	296.930	Nissan	16626-7F400
7	13.5	1.2	FE PR	296.930	Nissan	24301-90010
7	13.5	1.2	MS PR	296.830	Opel/Isuzu	90 542 650
7	13.5	1.2	MS PR	296.830	Renault	77 00 663 363
7	13.5	1.2	MS PR	296.830	Renault	77 00 854 406
7	14.9	17.4	MS PR	535.160	Mercedes-Benz	906 017 08 60
7	14.9	17.4	MS PR	535.160	Mercedes-Benz	906 017 06 60
7	14.9	17.4	MS PR	535.160	Mercedes-Benz	906 017 07 60
7	14.9	2.4	CU D	585.370	Honda	16472-RBD-E00
7	15.1	1.5	CU PR	124.870	MAN	51.98701-0114
7	15.1	1.5	CU PR	124.870	Mercedes-Benz	906 017 02 60
7.1	15	1.56	CU D	924.867	Chrysler	5080301AA
7.1	15	1.56	CU D	924.867	Dodge	5080301AA
7.1	15	1.56	CU D	924.867	Mercedes-Benz	611 017 00 60
7.1	15	1.56	CU D	924.867	Mercedes-Benz	601 017 13 60



Das Original

Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.1	15	1.56	CU D	924.867	Nissan	16635-HG0A
7.1	15	1.76	CU D	199.360	Mercedes-Benz	611 017 03 60
7.1	15	1.96	CU D	199.340	Mercedes-Benz	611 017 04 60
7.2	14.4	2	CU PR	585.080	Deutz	0490 5201
7.2	14.4	2	CU PR	585.080	Renault	74 20 939 527
7.3	15	1	CU A	296.660	MAN	51.98701-0090
7.3	16	2	CU A	569.370	Citroen/Peugeot	16 105 645 80
7.3	16	2	CU A	569.370	Citroen/Peugeot	1981.85
7.3	16	2	CU A	569.370	DAF	1851 188
7.3	16	2	CU A	569.370	Fiat	46518716
7.3	16	2	CU A	569.370	Fiat	71769143
7.3	16	2	CU A	569.370	Ford	1 432 205
7.3	16	2	CU A	569.370	Ford	3M5Q 9E568AA
7.3	16	2	CU A	569.370	Iveco	8099055
7.3	16	2	CU A	569.370	Mazda	Y601-13-H51
7.3	16	2	CU A	569.370	Mini	13 53 7 804 979
7.3	16	2	CU A	569.370	Volkswagen	028 103 085
7.3	16	2.45	CU PR	650.510	Citroen/Peugeot	1981.73
7.0	13	0.5	CU A	451.710	Deutz	0428 6236



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Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.0	15	2	CU PR	572.260	Audi	WHT 000 189
7.0	15	2	CU PR	572.260	BMW	13 53 7 785 722
7.0	15	2	CU PR	572.260	Citroen/Peugeot	1981.95
7.0	15	2	CU PR	572.260	Citroen/Peugeot	98 016 217 80
7.0	15	2	CU PR	572.260	Citroen/Peugeot	98 042 205 80
7.0	15	2	CU PR	572.260	Chrysler	68101341AA
7.0	15	2	CU PR	572.260	Dodge	68101341AA
7.0	15	2	CU PR	572.260	Fiat	55221016
7.0	15	2	CU PR	572.260	Ford	1 432 205
7.0	15	2	CU PR	572.260	Ford	1 230 952
7.0	15	2	CU PR	572.260	Ford	1 432 205
7.0	15	2	CU PR	572.260	Ford	1 745 686
7.0	15	2	CU PR	572.260	Ford	3M5Q 9E568CA
7.0	15	2	CU PR	572.260	Ford	BK2Q-9M577-AA
7.0	15	2	CU PR	572.260	Iveco	8099055
7.0	15	2	CU PR	572.260	Mazda	RF2A-13-H51A
7.0	15	2	CU PR	572.260	Mazda	RF2A-13-H51B
7.0	15	2	CU PR	572.260	Opel/Isuzu	58 21 761
7.0	15	2	CU PR	572.260	Opel/Isuzu	93 198 819



Das Original

Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.0	15	2	CU PR	572.260	Opel/Isuzu	58 21 106
7.0	15	2	CU PR	572.260	Opel/Isuzu	55 565 375
7.0	15	2	CU PR	572.260	Opel/Isuzu	44 52 165
7.0	15	2	CU PR	572.260	Renault	82 00 895 280
7.0	15	2	CU PR	572.260	Rover	LR032070
7.0	15	2	CU PR	572.260	Seat	WHT 000 189
7.0	15	2	CU PR	572.260	Skoda	WHT 000 189
7.0	15	2	CU PR	572.260	Volkswagen	WHT 000 189
7.0	15	2	CU PR	572.260	Volvo	30 777 404
7.6	15	1.53	CU A	293.140	BMW	13 53 2 247 156
7.6	15	1.53	CU A	293.140	BMW	2 247 156
7.6	15	1.53	CU A	293.140	Citroen/Peugeot	16 068 717 80
7.6	15	1.53	CU A	293.140	Citroen/Peugeot	1981.43
7.6	15	1.53	CU A	293.140	Citroen/Peugeot	1981.92
7.6	15	1.53	CU A	293.140	Citroen/Peugeot	1981.96
7.6	15	1.53	CU A	293.140	DAF	1407 304
7.6	15	1.53	CU A	293.140	Deutz	0211 3778
7.6	15	1.53	CU A	293.140	Fiat	55192494
7.6	15	1.53	CU A	293.140	Fiat	55204259



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Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.6	15	1.53	CU A	293.140	Fiat	55215424
7.6	15	1.53	CU A	293.140	Fiat	55245288
7.6	15	1.53	CU A	293.140	Ford	1 231 946
7.6	15	1.53	CU A	293.140	Ford	1 318 562
7.6	15	1.53	CU A	293.140	Ford	1 748 294
7.6	15	1.53	CU A	293.140	Hyundai	33818-27000
7.6	15	1.53	CU A	293.140	IHC	2856436
7.6	15	1.53	CU A	293.140	IHC	4899689
7.6	15	1.53	CU A	293.140	Iveco	4899689
7.6	15	1.53	CU A	293.140	KIA	33818-27000
7.6	15	1.53	CU A	293.140	MAN	51.98701-0118
7.6	15	1.53	CU A	293.140	Opel/Isuzu	12 648 861
7.6	15	1.53	CU A	293.140	Opel/Isuzu	48 09 347
7.6	15	1.53	CU A	293.140	Opel/Isuzu	55 245 288
7.6	15	1.53	CU A	293.140	Opel/Isuzu	8 21 038
7.6	15	1.53	CU A	293.140	Opel/Isuzu	8 21 675
7.6	15	1.53	CU A	293.140	Opel/Isuzu	91 17 693
7.6	15	1.53	CU A	293.140	Opel/Isuzu	93 190 009
7.6	15	1.53	CU A	293.140	Opel/Isuzu	93 195 391



Das Original

Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
7.6	15	1.53	CU A	293.140	Opel/Isuzu	96 820 585
7.6	15	1.53	CU A	293.140	Rover	LR032155
7.6	15	1.53	CU A	293.140	Rover	LR032818
7.6	15	1.53	CU A	293.140	Saab	91 28 304
7.6	15	1.53	CU A	293.140	Suzuki	15313-67G00
7.6	15	1.53	CU A	293.140	Suzuki	15712M86J00
7.6	15	1.53	CU A	293.140	Volvo	20 799 064
7.6	15	1.53	CU A	293.140	Volvo	30 750 283
7.6	15	1.53	CU A	293.140	Volvo	8 634 582
7.6	20.1	2.62	FE PR	693.758	Daewoo	6010170060
7.6	20.1	2.62	FE PR	693.758	Mercedes-Benz	601 017 00 60
7.7	13	2.5	CU PR	627.410	Audi	046 130 219 A
7.7	13	2.5	CU PR	627.410	Seat	046 130 219 A
7.7	13	2.5	CU PR	627.410	Skoda	046 130 219 A
7.7	13	2.5	CU PR	627.410	Volkswagen	046 130 219 A
7.9	20.1	2.8	CU PR	297.080		
9.2	19	2	CU A	919.845	Deutz	0415 7647
9.2	19	2	CU A	919.845	MWM	0415 7647
9.4	15.8	2	CU A	382.730	Scania	1 399 735



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Heat protection washers

Inner Diameter	Outer Diameter	Thickness	Materials/Types	Elring number	Manufacturers	OE Reference
9.5	20	1	CU A	106.909	MAN	51.987.010.065
9.5	20	1	CU A	106.909	Mercedes-Benz	346 017 01 60
9.5	20	1	CU A	106.909	Renault	50 00 280 707
10	19	1.5	CU A	459.280	Renault	50 03 062 044
10	20.1	2.62	FE PR	832.413	Mercedes-Benz	617 017 03 60
12.1	19.5	1	CU PR	297.040		
12.5	22.5	1	AL A	296.960		
14.5	21.3	1.5	CU PR	297.500		
14.7	21.4	1.95	CU PR	297.470		
17.2	21	2	CU PR	297.170	BMW	13 53 2 242 764
17.2	21	2	CU PR	297.170	Fiat	9946958
17.2	21	2	CU PR	297.170	Fiat	9950594
17.2	21	2	CU PR	297.170	Renault	77 01 060 385
28.2	32.5	0.3	AL A	446.970	Mercedes-Benz	601 017 04 60
28.2	32.5	0.6	AL A	446.960	Mercedes-Benz	601 017 02 60
28.2	32.5	1	AL A	446.950	Mercedes-Benz	601 017 03 60