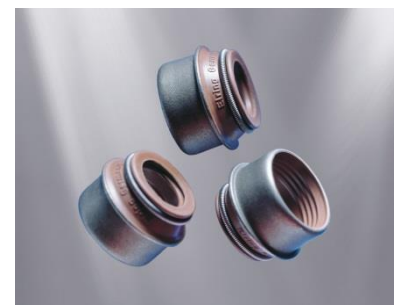
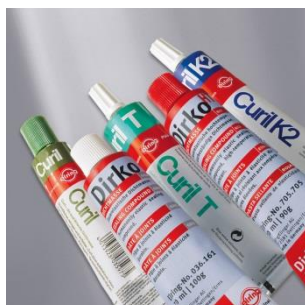




Das Original

# Elring-Service

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Das Original

## Sealing Compounds

	Metall – Metall   Metal-metal   Métal-métal   Metal-metal   Metallo-metallo   Металл-металл			Metall-Kunststoff-Kombinationen   Metal-plastic combinations   Combinaisons métal-plastique   Combinaciones de metal-plástico   Abbinamenti metallo-plastica   Комбинации металл-полимер		
	$\Delta \leq 0,3 \text{ mm}$	$\Delta \leq 0,5 \text{ mm}$	$\Delta \leq 0,1 \text{ mm}$	$\Delta \leq 2,0 \text{ mm}$		
	Fixieren von Feststoffdichtungen   Fixation of solid sealing rings   Fixation de joints rigides   Fijación de juntas sólidas   Fissaggio di guarnizioni solide   Фиксация твердых прокладок					
	AFD 2000	AFD 2018	Curil™ Curil™ K2 Curil™ T	Dirko™	Dirko™ HT	Dirko™-S HT Profi Press
Basis   Basis   Base   Base   Base   Основа	Methacrylatester   Methacrylate ester   ester de méthacrylate   Ester de metacrilato   Estere metacrilato   Сложный метакрилатный эфир			Silikonkautschuk   Silicone rubber   Caoutchouc silicone   Caucho de silicona   Elastomero siliconico   Силиконовый каучук		
Vernetzungssystem   Crosslinking system   Système de réticulation   Sistema de reticulación   Sistema di reticolazione   Система с поперечными связями	Anaerob   Anaerobic   Anaérobic   Anaeróbico   Anaeróbico   Анаэробная			Luftfeuchtigkeitsvernetzend   Moisture-curing   Réticulation à l'humidité   Reticulante con la humedad del aire   Reticolante con l'umidità dell'aria   Образует поперечные связи с содержащейся в воздухе влагой		
	Hitzehärtend   Thermohardening   Durcissant à la chaleur   Termoendurecedor   Termoreaktivная			Oximosilan   Oximosilane   Oximosilano   Ossimosilano   Оксимосилан   Acetoxysilan   Acetoxysilane   Acetoxi-silano   Acetossilano   Ацетоксисилан   Oximosilan   Oximosilane   Oximosilano   Ossimosilano   Оксимосилан		
Form   Form   Forme   Forma   Forma   Форма	Thixotrop   Thixotropic   Thixotrope   Tixotrópico   Tixotrópica   Тиксотропная			Pastös   Pasty   Pâteux   Pastoso   Pastosa   Пастообразная		























<b>AFD 2000</b>			
		50 ml	Das Original
			777.790

<b>AFD 2018</b>			
		75 ml	Das Original
			461.680

<b>Curil™</b>			
		50 ml   10x 50 ml	Das Original
		125 ml	035.971   036.005
		750 ml   10,0 l	036.048   036.064



Das Original

<b>Curil™ K2</b>   		 Das Original		
	75 ml		532.215	
	125 ml		534.502	
	500 ml   5,0 l		534.714   036.129	
<b>Curil™ T</b>  		 Das Original		
	75 ml		246.948	
	750 ml		252.867	
<b>Dirko™   grey</b>  		 Das Original		
	70 ml		036.161	
	310 ml		610.020	
<b>Dirko™   Special Silicone</b> 		 Das Original		
	70 ml		030.790	
<b>Dirko™   transparente</b> 		 Das Original		
	310 ml		216.917	
<b>Dirko™ HT</b>  		 Das Original		
	70 ml		705.705	
	310 ml		465.763	
<b>Dirko™ -S Profi Press HT</b> 		 Das Original		
	200 ml		129.400	
<b>Dichtmassenset</b> Curil™ Dirko™-S Dirko™ HT		 Das Original		
	20 ml			447.201
	20 ml			
20 ml				



Das Original

## Gasket Materials

<b>Abil™ N</b> +120°C (+180°C)		
		 Das Original
0,25x1100x25000 mm   0,25x500x5000 mm		410.404   414.000
0,50x1100x25000 mm   0,50x500x5000 mm		410.609   414.204
0,75x1100x25000 mm   0,75x500x5000 mm		410.803   414.301
1,00x1100x25000 mm   1,00x500x5000 mm		035.883   414.409
1,50x1100x25000 mm		035.891
<b>EWP 207</b> +200°C   <b>EWP 210</b> +400°C		
		 Das Original
0,30x1015x1540 mm	207   210	250.080   255.640
0,50x1015x1540 mm	207   210	255.140   256.290
0,75x1015x1540 mm	207   210	255.210   256.360
1,00x1015x1540 mm	207   210	255.220   256.380
1,50x1015x1540 mm	207   210	255.470   256.420
2,00x1015x1540 mm	207   210	255.490   256.490
2,50x1015x1540 mm	210	256.510
<b>FW 522</b> +250 °C		
		 Das Original
1,25x400x800 mm		003.620
1,72x400x800 mm		003.760
<b>COPLASTIC</b> +120°C		
		 Das Original
2,00x520x1030 mm		485.659
2,50x520x1030 mm		485.853
3,00x520x1030 mm		486.051
<b>Service-Kit</b>	210x300 mm	 Das Original
Abil™ N	0,25 mm	447.101
Abil™ N	0,50 mm	
Abil™ N	0,75 mm	
Abil™ N	1,00 mm	
EWP 207	0,75 mm	
FW 522	1,25 mm	



Das Original

## el ring kit, oil drain plugs




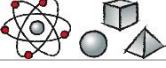

 **505.540**

				
10 x 21 x 2,1 CU A	15x	108.502	Citroën, Fiat, Ford, Peugeot, Toyota	
11 x 17,5 x 3 CU PR	10x	776.327	Nissan	
12 x 15,5 x 1,5 AL A	15x	238.708	BMW	
12 x 16 x 1,5 CU A	15x	110.604	Alfa Romeo, Fiat, Mercedes-Benz, Opel	
12 x 17 x 1,5 CU A	25x	110.906	BMW, Mercedes-Benz, Mini	
12 x 24 x 2,0 W AF	15x	473.500	Daihatsu, Lexus, Subaru, Toyota	
12 / 16,7 x 24 x 1,5 FE/NBR	15x	422.090	Ford, Mazda	
13 x 22,4 x 3 ACM PR	15x	176.090	Ford, Jaguar, Land Rover, Mazda, Volvo	
14 x 20 x 1,5 AL A	15x	243.205	Audi, Honda, Seat, Škoda, VW	
14 x 20 x 1,5 CU A	25x	115.100	Audi, Mercedes-Benz, Opel, Seat, Škoda, Vauxhall, VW	
14 x 20 x 2 CUW C	15x	813.036	Audi, Citroën, Fiat, Lancia, Peugeot, VW	
14,5 x 22 x 2 NYL A	15x	786.500	Ford, Mazda	
16 x 22 x 1,5 CU A	15x	119.504	Mercedes-Benz, Volvo	
16 x 22 x 2 CUW C	15x	813.052	Citroën, DAF, Fiat, Mini, Peugeot, Renault, Volvo	
16,7 x 24 x 1,5 FE/NBR	10x	834.823	Citroën, Dacia, Nissan, Opel, Peugeot, Renault, Vauxhall, Volvo	
18 x 22 x 2 FPM RD	15x	476.750	Alfa Romeo, Fiat, Opel, Saab, Vauxhall	
18 x 24 x 1,5 AL A	15x	247.804	Mercedes-Benz, Porsche, Volvo	
22 x 27 x 1,5 AL A	15x	250.007	BMW, Deutz, Porsche	
22 x 27 x 1,5 CU A	15x	128.503	Deutz, Fiat, Iveco, MAN, Mercedes-Benz, Porsche, VM Motori	
26 x 32 x 2,5 CUW C	10x	813.184	Mercedes-Benz, Porsche	
M 14 x 1,5 x 10	5x	274.410	Opel, Vauxhall	
M 14 x 1,5 x 13,5	3x	012.001	Citroën, Ford, Land Rover, Opel, Vauxhall, Volvo	
M 14 x 1,5 x 18	5x	567.640	Audi, Ford, Seat, Škoda, VW	
M 14 x 1,5 x 24	5x	303.220	Chrysler, Mercedes-Benz, Smart	


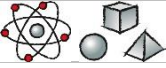



Das Original

## Aluminium Rings

		
6,4 x 11 x 1,5	AL A	232.157
8 x 11,5 x 1	AL A	232.602
8 x 12 x 1	AL A	232.807
8 x 13 x 1,5	AL A	101.397
8,4 x 15 x 1,5	AL A	232.149
10 x 13,5 x 1	AL A	235.253
10 x 14 x 1	AL A	235.407
12 x 15,5 x 1,5	AL A	238.708
12 x 18 x 1,5	AL A	239.402
12,5 x 22,5 x 1	AL	296.960
14 x 18 x 1,5	AL A	242.608
14 x 19 x 2	ALW C	394.030
14 x 20 x 1,5	AL A	243.205
15 x 20 x 1,5	AL A	225.347
16 x 22 x 1,5	AL A	246.000
18 x 22 x 1,5	AL A	247.405
18 x 24 x 1,5	AL A	247.804
22 x 27 x 1,5	AL A	250.007
24 x 30 x 2	AL A	251.607
26 x 31 x 2	AL A	252.905
26 x 32 x 2	AL A	253.200
27 x 32 x 2	AL A	079.820
28,2 x 32,5 x 0,3	AL A	446.970
28,2 x 32,5 x 0,6	AL A	446.960
28,2 x 32,5 x 1	AL A	446.950
45 x 52 x 2	AL A	258.202


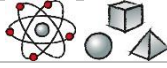

## Double sealing rings

		
6,2 x 11 x 10,5	CU	108.790
8,2 x 12 x 10,2 x 1	CU	175.811
8,3 x 12 x 14,7 x 1	CU	183.202


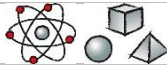



Das Original

## Fibre Rings

		 Das Original
10 x 16 x 1	FI A	587.605
12 x 19 x 1,5	FI A	596.604
16 x 22 x 1,5	FI A	610.003
20 x 27 x 3	FI A	617.709

## Felt Rings

		 Das Original
51 x 65 x 4	FZ A	045.632
76,2 x 89 x 4	FZ A	104.752
85,7 x 98,5 x 4	FZ A	101.044
91 x 105 x 4	FZ A	100.706
127 x 140 x 4	FZ A	104.760

## Copper Rings

		 Das Original
4 x 8 x 1	CU A	100.308
5 x 9 x 1	CU A	100.900
6 x 10 x 1	CU A	101.508
6 x 10 x 1,5	CUW C	812.897
6 x 12 x 1	CU A	102.008
7 x 13 x 1,5	CU A	138.480
7 x 14,9 x 17,4	CU PR	535.160
7 x 15,1 x 1,5	CU PR	124.870
7,1 x 15 x 1,56	CU D	924.867
7,1 x 15 x 1,76	CU D	199.360
7,1 x 15 x 1,96	CU D	199.340
7,2 x 14,4 x 2/1,5	CU PR	585.080
7,2 x 16 x 1,5	CU A	182.350
7,3 x 13 x 1,5	CU A	138.480
7,3 x 15 x 1	CU A	296.660
7,3 x 16 x 2	CU A	569.370



Das Original

7,6 x 14,4 x 1,5	CU A	585.100
7,6 x 15 x 1,53	CU A	293.140
7,7 x 13,5 2,5	CU PR	627.410
7,7 x 15 x 2	CU A	572.260
7,9 x 20,1 x 2,8	CU PR	297.080
8 x 11,5 x 1	CU A	103.802
8 x 12 x 1	CU A	104.000
8 x 12 x 1,5	CU A	104.108
8 x 13 x 1	CU A	104.302
8 x 14 x 1	CU A	104.507
8 x 14 x 1,5	CU A	030.864
8 x 14 x 1,5	CUW C	812.935
9,2 x 19 x 2	CU A	919.845
9,4 x 15,8 x 2	CU A	382.730
9,5 x 20 x 1	CU A	106.909
9,5 x 20 x 1,5	CU A	067.989
9,6 x 19,7 x 2	CU A	002.194
10 x 13,5 x 1	CU A	107.239
10 x 14 x 1	CU A	107.301
10 x 14 x 1,5	CU A	107.409
10 x 14 x 1,5	CUW C	812.943
10 x 16 x 1	CU A	108.006
10 x 16 x 1,5	CU A	108.103
10 x 18 x 1,5	CU A	108.405
10 x 21 x 2,1	CU A	108.502
11 x 17,5 x 3	CU PR	776.327
12 x 15,5 x 1,5	CU A	110.353
12 x 16 x 1	CU A	110.507
12 x 16 x 1,5	CU A	110.604
12 x 16 x 2	CUW C	812.986
12 x 17 x 1,5	CU A	110.906
12 x 18 x 1,5	CU A	111.104
12 x 18 x 2	CU A	111.201
12 x 18 x 2	CUW C	812.994
12 x 20 x 1,5	CU A	111.600
12,1 x 19,5 x 1	CU A	297.040
13 x 18 x 1	CU A	112.909
13 x 18 x 1,5	CU A	113.000
13 x 18 x 2	CU A	113.107
13 x 18 x 2	CUW C	813.001





Das Original

14 x 18 x 1	CU A	114.502
14 x 18 x 1,5	CU A	114.600
14 x 18 x 2	CUW C	813.028
14 x 20 x 1	CU A	115.002
14 x 20 x 1,5	CU A	115.100
14 x 20 x 1,5	CU ZNN	804.980
14 x 20 x 2	CU A	115.207
14 x 20 x 2	CUW C	813.036
14 x 21 x 1,5	CU A	327.115
14 x 21 x 2	CUW C	394.290
14 x 22 x 1,5	CU A	115.606
14,2 x 21,9 x 1,85	CU A	117.404
14,5 x 21,3 x 1,5	CU A	297.500
14,5 x 24 x 1,5	CU A	214.566
14,7 x 21,4 x 1,95	CU A	297.470
15 x 20 x 1,5	CU A	118.001
15 x 22 x 3	CU PR	776.319
15,5 x 21 x 2	CU A	118.559
16 x 20 x 1,5	CU A	118.907
16 x 22 x 1	CU A	119.407
16 x 22 x 1,5	CU A	119.504
16 x 22 x 1,5	CU ZNN	804.990
16 x 22 x 2	CU A	119.601
16 x 22 x 2	CUW C	813.052
16 x 24,5 x 1,5	CU A	119.903
17 x 21 x 1,5	CU A	120.782
17 x 22 x 1,5	CU A	121.207
17 x 23 x 1,5	CU A	121.509
17 x 23 x 2	CU A	121.606
17,2 x 21 x 2	CU PR	297.170
18 x 22 x 1,5	CU A	122.505
18 x 24 x 1,5	CU A	122.904
18 x 24 x 1,5	CU ZNN	805.010
18 x 24 x 2	CU A	123.005
18 x 24 x 2	CUW C	813.087
18 x 26 x 1,5	CU A	339.580
19,3 x 26 x 2	CU A	045.624
20 x 24 x 1,5	CU A	030.953
20 x 26 x 1,5	CU A	125.105
20 x 26 x 1,5	CU ZNN	805.020



Das Original


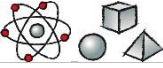

20 x 26 x 2	CUW C	813.109
20 x 28 x 1	CU A	001.929
21 x 26 x 1,5	CU A	126.756
21 x 26 x 2	CU A	030.961
21 x 27 x 1,5	CU A	030.996
22 x 26 x 1,5	CU A	128.201
22 x 27 x 1,5	CU A	128.503
22 x 27 x 2	CUW C	813.125
22 x 28 x 1,5	CU A	128.805
22 x 28 x 2	CU A	128.902
22 x 29 x 1,5	CU A	129.100
22 x 29 x 2	CUW C	813.133
24 x 29 x 2	CU A	131.156
24 x 30 x 1,5	CU A	131.300
24 x 30 x 2	CU A	131.407
24 x 32 x 2	CU A	131.806
24 x 32 x 2,5	CUW C	813.168
26 x 31 x 2	CU A	133.051
26 x 32 x 1,5	CU A	133.205
26 x 32 x 2	CU A	133.400
26 x 32 x 2	CU A	805.030
26 x 32 x 2,5	CUW C	813.184
26 x 34 x 2	CU A	031.046
26 x 34 x 2,5	CUW C	813.192
27 x 32 x 2	CU A	135.100
28 x 34 x 2	CU A	136.603
30 x 36 x 1,5	CU A	137.200
30 x 36 x 2	CU A	137.308
30 x 36 x 2	CU ZNN	805.050
30 x 38 x 2	CU A	137.600
32 x 38 x 2	CU A	138.908
32 x 38 x 2,5	CUW C	813.230
33 x 39 x 2	CU A	031.119
36 x 42 x 2	CU A	142.700
38 x 44 x 2	CU A	143.707
42 x 49 x 2	CU A	031.151
42 x 49 x 2,5	CUW C	813.273
45 x 52 x 2	CU A	145.700
48 x 55 x 2	CU A	146.404
90 x 94,2 x 3,6	CUW C	411.508



Das Original

97,2 x 108 x 0,25	CU A	052.477
97,2 x 108 x 0,5	CU A	099.643
104,1 x 113,5 x 0,6	CU A	151.076

## O-Rings

		
6 x 16 x 5	NBR	573.043
7 x 13 x 3	FPM	834.416
7 x 13 x 3	FPM	780.154
7,5 x 11,5 x 2	VMQ	702.790
8 x 12 x 2	ACM	597.848
8 x 12 x 2	VMQ	741.221
8 x 12 x 2	VMQ	917.079
8 x 14 x 3	VMQ	741.299
8,54 x 14,74 x 3,1	FPM	454.070
9 x 12 x 1,5	FPM	056.560
9 x 13 x 2	FPM	212.610
9 x 14 x 2,5	FPM	447.020
9 x 15 x 3	FPM	296.620
9,2 x 14,8 x 2,8	FPM	135.500
9,3 x 14,1 x 2,4	NBR	101.230
10 x 14 x 2	ACM	476.820
10 x 18 x 4	VMQ	092.142
11 x 17 x 3	FPM	761.559
11,6 x 19,2 x 3,8	FPM	265.081
13 x 18 x 2,5	NBR	743.755
14 x 20 x 3	VMQ	744.999
15 x 20 x 2,5	FPM	760.463
15,3 x 2,4	NBR	136.750
16 x 24 x 4	NBR	747.408
17 x 25 x 4	EPDM	527.815
18 x 22 x 2	FPM	476.750
18 x 26 x 4	FPM	830.895
18,1 x 21,3 x 1,6	FPM	135.010
18,72 x 23,96 x 2,62	FPM	330.630
20,3 x 25,1 x 2,4	NBR	750.255
20,9 x 26,9 x 3	FPM	000.230
21,8 x 28,8 x 3,5	ACM	750.298
22 x 30 x 4	FPM	003.360



Das Original

24,6 x 29,6 x 2,5	FPM	296.520
25 x 32,4 x 3,7	FPM	074.870
25 x 33 x 4	VMQ	752.339
25 x 37 x 6	FPM	827.363
25,1 x 32,1 x 3,5	FPM	463.833
25,2 x 32,2 x 3,5	VMQ	752.312
28 x 34,3 x 3,15	FPM	757.012
30 x 37 x 3,5	NBR	754.455
30,2 x 36,2 x 3	FPM	390.490
30,8 x 38,2 x 3,7	FPM	776.262
36 x 42 x 3	ACM	336.661
36 x 42,3 x 3,15	EPDM	828.963
36 x 46 x 5	NBR	252.948
36,5 x 42,9 x 3,2	NBR	219.711
36,5 x 43,5 x 3,5	NBR	095.842
37,77 x 43,01 x 2,62	FPM	447.011
37,77 x 43,01 x 2,62	FPM	388.130
38 x 47 x 4,5	EACM	599.531
39,34 x 44,58 x 2,62	FPM	302.820
44 x 50 x 3	FPM	503.030
44 x 52 x 4	NBR	239.690
44 x 52 x 4	FPM	268.402
45 x 2,5	FPM	152.630
45 x 53 x 4	VMQ	892.653
45 x 61 x 8	FPM	457.100
45 x 61 x 8	VMQ	345.326
45,7 x 50,94 x 2,62	FPM	906.130
46 x 52 x 3	NBR	106.623
47 x 2,5	FPM	152.610
47 x 55 x 4	NBR	098.418
47 x 55 x 4	EPDM	622.370
48,5 x 56,5 x 4	NBR	330.876
50 x 58 x 4	EPDM	761.109
52 x 66 x 7	FPM	570.120
52 x 68 x 8	VMQ	345.334
53 x 57 x 2	VMQ	099.201
53,4 x 59,4 x 3	ACM	761.257
54 x 70 x 8	FPM	249.220
55,25 x 60,49 x 2,62	NBR	702.358
56 x 60 x 2	FPM	889.512
58 x 65 x 3,5	FPM	491.970
58,6 x 64,6 x 3	ACM	762.270



Das Original

60 x 67 x 3,5	EPDM	703.087
60 x 67 x 3,5	EPDM	002.240
60 x 68 x 4	NBR	762.610
60 x 68,4 x 4,2	EPDM	088.872
60 x 76 x 8	VMQ	345.351
63 x 68 x 2,5	FPM	060.150
64,5 x 70,5 x 3	VMQ	919.241
70 x 77 x 3,5	FPM	268.372
70 x 86 x 8	VMQ	694.401
74 x 84 x 5	FPM	198.510
75 x 81 x 3	ACM	562.807
77 x 2,5	FPM	003.310
77,2 x 79,7 x 1,25	VMQ	299.878
78 x 84 x 3	NBR	102.032
78 x 84 x 3	FPM	518.158
84 x 90,4 x 3,2	ACM	493.270
85 x 1,23	EPDM	056.690
86,9 x 95,9 x 4,5	ACM	104.200
88 x 96 x 4	EPDM	893.189
88 x 98 x 5	NBR	830.410
90 x 96 x 3	EPDM	330.915
90 x 98 x 4	VMQ	231.975
91 x 99 x 4	ACM	147.760
92 x 98 x 3	NBR	748.501
94 x 100 x 3	ACM	597.791
98 x 106 x 4	EPDM	091.723
101 x 109,4 x 4,2	ACM	891.258
101 x 109,6 x 4,3	NBR	305.308
102 x 110 x 5	NBR	803.910
114 x 117 x 1,5	FPM	263.470
114,5 x 120,5 x 3	FPM	919.226
115 x 125,2 x 5,1	NBR	774.057
118 x 124 x 3	ACM	447.030
125 x 135 x 5	NBR	777.404
126 x 132 x 3	FPM	244.848
129,5 x 137,5 x 4	FPM	526.932
133 x 141,8 x 4,4	NBR	826.286
134 x 140 x 3	VMQ	778.257
134 x 142 x 4	NBR	780.103
138 x 141,8 x 1,9	FPM	825.786
138 x 145 x 3,5	NBR	203.157
138 x 145 x 3,5	FPM	106.607



Das Original

139,4 x 147,3 x 3,95	FPM	152.230
139,5 x 147,5 x 4	FPM	523.232
140 x 143,8 x 1,9	FPM	825.123
140 x 143,8 x 1,9	FPM	538.120
140 x 146,3 x 3,15	VMQ	330.558
140 x 147,6 x 3,8	FPM	825.794
140 x 148 x 4	FPM	825.751
142,6 x 154,2 x 5,8	FPM	813.583
143,5 x 146,7 x 1,6	EPDM	813.478
144 x 149 x 2,5	EPDM	126.000
144 x 151,6 x 3,8	FPM	825.131
144 x 151,6 x 3,8	FPM	538.090
144 x 152 x 4	FPM	863.631
144,5 x 150,5 x 3	FPM	515.130
147,5 x 155,5 x 4	EPDM	126.010
148 x 155,8 x 3,9	FPM	165.990
178 x 184 x 3	FPM	135.000
255 x 265 x 5	NBR	315.621
255 x 265 x 5	FPM	814.962
269 x 281 x 6	NBR	570.311

## Elastomer Sealing Rings

5,6 x 10,5 x 14	FPM PR	472.240
6 x 27 x 6	VMQ A	921.513
7 x 11,5 x 5	NBR PR	200.891
7 x 29 x 16	FPM PR	138.310
8,7 x 13,1 x 1	FPM PR	136.480
9 x 14 x 5	NBR A	198.240
9,3 x 13,1 x 12	ACM PR	089.087
10,8 x 20,8 x 2,6	FPM A	056.130
12 x 17,2 x 5,5	NBR A	706.655
12,5 x 24,4 x 11,6	AEM PR	390.260
13 x 22,4 x 3	AEM PR	176.090
13 x 27 x 8	ACM A	445.570
14,76 x 26 x 1,5	NBR PR	359.300
16,3 x 22 x 9,5	VMQ A	110.841
17,5 x 25,7 x 2,3	FPM PR	813.737




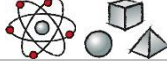

Das Original

18 x 24,5 x 3,4	NBR PR	748.005
19,5 x 26 x 8,5	VMQ A	710.903
22 x 27,5 x 5	NBR PR	106.577
22,9 x 31,5 x 5,9	FPM PR	599.247
28 x 36 x 2	NBR A	716.200
31,6 x 35 x 7,4	HNBR A	215.120
34 x 39,6 x 4	FPM PR	136.790
36,2 x 41,2 x 2,5/5,35	FPM PR	408.591
38,5 x 59 x 2,3	HNBR A	827.428
39 x 48 x 4,5	NBR A	720.259
40,1 x 43,5 x 7,5	HNBR A	424.870
41 x 48 x 4	NBR PR	275.816
42 x 57 x 3	NBR A	045.721
43,2 x 52,2 x 2,3	NBR A	372.750
44 x 54 x 2,3	NBR PR	721.867
47 x 57 x 4,5	NBR PR	520.330
48 x 64 x 16	NBR A	281.913
49 x 60,2 x 7	EPDM A	390.030
52 x 57 x 2,5/3,35	FPM PR	408.450
55,8 x 59,2 x 7,5	HNBR A	424.850
58,5 x 67,5 x 4,3	EPDM PR	495.980
60 x 67 x 2,5	NBR A	727.708
62 x 71,5 x 7,2	NBR PR	447.260
74 x 81 x 2,5	NBR A	730.904
74 x 81 x 3	NBR A	011.797
74,5 x 81,5 x 4,5	VMQ A	570.516
75 x 81,4 x 3	NBR A	731.269
78,5 x 85,5 x 4,5	NBR A	088.056
94,5 x 105,3 x 9	ACM PR	759.147
95 x 103 x 3	NBR A	733.431
124 x 129 x 10,8	FPM PR	922.269
136 x 141,2 x 10,8	FPM PR	581.942
144,5 x 154,1 x 7	FPM PR	084.110
144,5 x 154,1 x 7	FPM PX PR	720.700
150 x 159,6 x 4,8	FPM PX PR	722.470



Das Original

## Miscellaneous Sealing Rings

		
4 x 10,8 x 1,3	FE PR	296.940
5 x 11,4 x 1,3	FE PR	297.330
5 x 13,8 x 1,2	FE PR	297.260
5,3 x 20,2 x 2,6	FE PR	297.400
5,3 x 20,3 x 3,5	FE PR	086.843
5,3 x 23,7 x 3,5	FE PR	181.102
6,7 x 11 x 1	FE/FPM	376.620
7,0 x 13,5 x 1,2	FE PR	296.930
7,0 x 13,5 x 1,2	FE PR	419.970
7,0 x 13,5 x 1,2	MS PR	296.830
7,6 x 20,1 x 2,62	FE PR	693.758
8 x 12 x 1	FE A	317.411
8 x 16 x 3,7	NYL A	181.250
8,7 x 14 x 1	FE/FPM	545.810
10 x 17 x 1,5	FE/NBR	776.564
10 x 20,1 x 2,62	FE PR	832.413
10,7 x 16 x 1,5	FE/NBR	187.364
10,7 x 16 x 1,5	FE/FPM	153.300
10,7 x 17 x 1,5	FE/NBR	776.564
10,7 x 17 x 1,5	FE/NBR	545.740
11,5 x 20 x 4	FE A	406.210
11,8 x 19,1 x 1,5	FE/NBR	331.560
12/16,7 x 24 x 1,5	FE/NBR	422.090
12,5 x 21,5 x 5	FE A	296.210
12,7 x 18,0 x 1,5	FE/NBR	153.310
12,7 x 18,0 x 1,5	FE/FPM	535.220
13,3 x 21,6 x 1,5	FE/NBR	462.888
13,7 x 22 x 1,5	FE/NBR	545.750
14,5 x 22 x 2	NYL A	786.500
14,7 x 22 x 1,5	FE/FPM	153.270
16,3 x 26 x 2	FE A	826.715
16,7 x 24 x 1,5	FE/NBR	834.823
16,7 x 24 x 1,5	FE/FPM	153.290
17,3 x 23,9 x 2,1	FE/NBR	280.755
18,7 x 26 x 1,5	FE/FPM	804.360
22 x 27 x 2,5	MS PR	299.308
22,7 x 30 x 2	FE/NBR	834.831





Das Original

22,7 x 30 x 2	FE/FPM	153.260
24 x 32 x 2,5	FEW-AF C	812.773
24 x 52 x 10	FEFZ Z	171.557
24,2 x 36 x 3	FE/FPM	154.080
24,7 x 32,0 x 2,0	FE/FPM	153.280
26,7 x 35 x 2	FE/FPM	457.320
28 x 34 x 2,5	FEW-AF C	812.811
28,2 x 32,5 x 2	FE EF	292.150
30,5 x 44,8 x 7,2	KK	031.763
36,5 x 49 x 5	FEW-AF	020.851
38,2 x 43,2 x 1,4	PTFE	101.311
40,5 x 53 x 5	FEW-AF	828.238
40,5 x 55 x 5	FEW-AF	547.078
42 x 49 x 2,5	FEW-AF C	812.838
42,3 x 52 x 15	FW	821.128
44 x 57 x 5	FEW-AF	828.246
45 x 52 x 2,5	FEW-AF C	812.846
45,3 x 59,5 x 13	FEGR	349.063
50,4 x 59,1 x 15	FEW-AF	102.696
61 x 75 x 7	PTFE PR	387.460
72,1 x 92 x 13	FE	703.613
74 x 81 x 3	NBR A	011.797
78 x 89 x 1,6	KTA LG	230.316
80 x 90 x 1,50	EWP	817.279
83,5 x 96,2 x 8,3	PTFE	267.570
85,73 x 114,4 x 9	FEFZ	105.589
90,4 x 99,6 x 0,7	FE LG	187.330
91,5 x 98,3 x 3,8	FE A	213.462
93,4 x 104,6 x 0,7	FE LG	225.525
94,4 x 104,6 x 0,7	FE LG	225.258
95 x 106,3 x 1,05	FE LG	355.178
100 x 105 x 24	FE PR	476.070
100 x 105/110 x 19	FE PR	834.270
102,6 x 120 x 1,1	FE A	765.570
102,6 x 120,0 x 1,2	FE A	769.320
102,6 x 120,0 x 1,25	FE A	769.312
102,6 x 120,0 x 1,35	FE A	769.290
102,6 x 120,0 x 1,4	FE A	765.503
102,6 x 120,0 x 1,45	FE A	765.481
102,6 x 120,0 x 1,5	FE A	765.473
102,6 x 120,0 x 1,8	FE A	769.193
110,1 x 117,6 x 0,2	FE A	235.822



Das Original

112 x 117,6 x 0,5	FE ALPL	024.481
115 x 120 x 21	FE PR	834.289
134 x 149 x 0,1	FE A	054.895
134 x 149 x 0,2	FE A	054.887
144,7 x 152,0 x 0,05	KTA A	703.060
146 x 155 x 0,05	KTA A	257.120
146 x 155 x 0,15	KTA A	490.890
147 x 175 x 10	FE A	496.000
147,4 x 153,5 x 0,15	MS A	703.214
147,4 x 153,5 x 0,25	KTA A	863.020
147,4 x 153,5 x 0,50	KTA A	896.455
147,5 x 153,8 x 0,05	KTA A	703.079
153,3 x 163,7 x 0,15	MS A	162.050
153,4 x 164,1 x 0,15	KTA A	153.371
160 x 188 x 12	FE PR	456.950
176 x 196 x 16	FE PR	458.700
200 x 218 x 10	PU A	447.140



Das Original



ABN	Abil™ N Polyacryl-Kautschuk   Polyacryl rubber   Caoutchouc polyacrylique   Caucho poliacrílico   Gomma poliaccrilica   Полиакрил-каучук
ACM	Ethylen-Acrylat-Kautschuk   Ethylene acrylic rubber   Caoutchouc d'éthylène-acrylate   Caucho de etilenoacrilato   Elastomero poliaccrilico   Этилен-акрилатный каучук
AL	Aluminium   Aluminium   Aluminium   Aluminio   Alluminio   Алюминий
ALPL	Aluminiumplattiert   Aluminium plated   Plaque d'aluminium   Platinado de alumini   Placcato in alluminio   Платированный алюминием
ALW	Aluminium-Weichstoff   Aluminium – soft material   Aluminium – matériau non métallique tendre   Plastificante de aluminio   Alluminio morbido   Алюминиевая прокладка
CU	Kupfer   Copper   Cuivre   Cobre   Rame   Медь Kupfer-Weichstoff   Copper – soft material
CUW	Cuivre – matériau non métallique tendre   Plastificante de cobre   Rame morbido   Медная прокладка
EF	Eisenfaltring   Crush washer   Rondelle en acier   Arandela de compresión de hierro   Rondella di schacciamento   Металлическое сжимаемое кольцо
EPDM	Ethylen-Propylen-Dien-Kautschuk   Ethylene- propylene diene monomer rubber   Caoutchouc éthylène-propylène-diene   Caucho de etileno- propileno-dieno   Gomma etilene-propilene-diene   Этилен-пропилен-диен-каучук
FE	Eisen/Stahl   Iron/steel   Fer/aciere   Hierro/acero   Ferro/acciaio   Железо/Сталь
FEFZ	Eisen-Filz   Iron-felt   Fer-feutre   Hierro-fieltro   Ferro-feltro   Железо-Войлок
FEGR	Eisen/Stahl-Grafit   Iron/steel – graphite   Fer/acier – graphite   Grafite de hierro/acero   Grafite ferro/acciaio   Железо/Сталь-графит
FEW	Eisen/Stahl-Weichstoff   Iron/steel – soft material   Fer/acier – matériau non métallique tendre   Plastificante de hierro/acero   Ferro/acciaio morbido   Прокладка железо/Сталь
FI	Fiber   Fiber   Fibres   Fibra   Fibra   Фибра
FPM	Fluor-Kautschuk   Fluor rubber   Caoutchouc fluoré   Caucho fluorado   Gomma fluorurata   Фтор-каучук
FPM PX	Fluor-Kautschuk peroxidisch vernetzt   FKM rubber, peroxide crosslinking   Caoutchouc fluoré réticulé par un peroxyde   Caucho fluorado reticulado con peróxido   Gomma fluorurata con reticolazione perossidica   Фторкаучук с перекисными поперечными связями
FW	Ferrolastic™   Ferrolastic™   Ferrolastic™   Ferrolastic™   Ferrolastic™   ферроластик™
FZ	Filz   Felt   Feutre   Fieltro   Feltro   Войлок/фетр
HNBR	Hydrierter Nitril-Kautschuk   Hydrogenated nitrile rubber   Caoutchouc nitrile hydrogéné   Caucho nitrílico hidrogenado   Gomma nitrilica idrogenata   Гидроанный нитрил-каучук






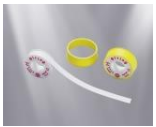



KK	Kork   Cork   Liège   Corcho   Sughero   Пробка Edelstahl   Stainless steel
KTA	Acier inoxydable   Acero inoxidable   Acciaio inossidabile   Легированная сталь
MS	Messing   Brass   Laiton   Latón   Ottone   Латунь
NBR	Nitril-Kautschuk   Nitrile rubber   Caoutchouc nitrile   Caucho nitrilo   Gomma nitrilica   Нитрил-каучук
NYL	Nylon   Nylon   Nylon   Nylón   Nylon   Нейлон Polytetrafluorethylen   Polytetrafluorethylene   Polytétrafluoréthylène   Politetrafluoretileno   Politetrafluoroetilene   Политетрафторэтилен
PU	Polyurethan   Polyurethane   Polyuréthane Poliuretano   Poliuretano   Полиуретан
VMQ	Silikon-Kautschuk   Silicone rubber   Caoutchouc silicone   Caucho silicona   Gomma siliconica   Силикон-каучук
ZNN	Verzinkt   Tin plated   Étamé   Estañado   Estañado   Оцинкованный






A	
C	
D	
LG	
PR	

## PTFE sealing tape

					 Das Original
	0,08 mm	-200 – +280°C		12 mm x 12 m	498.505
	0,10 mm	-200 – +280°C	DIN/ISO 751/3	12 mm x 12 m	498.701
	0,28 mm	-200 – +280°C	DIN/ISO 751/3 EN 1797-1	3 mm x 50 m	365.970

## Oil Stem Seals |

		 Das Original
10x15x3	B OF NBR	010.804
10x18x6	A F NBR	011.304
10x20x4,5/7,5	B F WD FPM	599.255
14x24x7	B F NBR	037.109
15x21x5/7	BS NBR	327.298
15x21x5/7	AW/BS NBR	327.299
15x24x7	B F NBR	037.133
15x24x7	BD NBR	037.141
15x24x7	A RD ACM	089.613
15x24x7	AS NBR	279.528
15x32x7	AW RD PTFE/ACM	299.640
15x36,45/40x10,8	AAHU FPM	577.804
15x36,45/40x20,5	AAHU FPM	220.020
16x24x7	A NBR	044.008
16x30x15	AAJ NBR	829.463
17x28x7	A NBR	050.300
17x28x7	AS RD FPM	247.300
17x35x7	A NBR	054.003



Das Original

18x27x5/8	AS OF NBR	244.082
18x30x7	AS F NBR	244.074
18x32x6	AS RD ACM	490.800
19,05x33,33x7,93	AS F NBR	278.556
20x30x7	A NBR	102.300
20x32x6	AS RD FPM	688.560
20x32x7	A F NBR	037.524
20x35x7	A NBR	106.208
20x35x7,5	ASW LD PTFE/ACM	789.950
20x35x7/10	AW RD ACM	091.626
20x42x7	AS F WD NBR	277.290
21,9x40x8	ASW F RD ACM	244.040
21x32x8	AS FPM	215.520
21x33x8/9	AS V NBR	007.544
22,2x40x12/17	AS RD ACM	043.605
22x32x7	A NBR	037.850
22x32x7	AW ACM	528.190
22x32x7/8	AS NBR	075.175
22x35x7	AW F LD VMQ	092.614
22x35x7/8	A NBR	120.103
22x45x7	ASW L LD FPM/ACM	508.608
23x35x7	A/BS RD FPM	440.710
23x36x6/7	A NBR	131.860
23x40x10/14	A RD ACM	089.575
24x39x8	ASW LD PTFE/AEM	242.620
24x50x8	ASW RD PTFE/ACM	505.600
25x32x5	B OF NBR	134.600
25x35x6	AS RD FPM	247.260
25x35x7	AS NBR	038.075
25x35x7	B NBR	038.083
25x35x7	A NBR	135.208
25x35x7/10	SP NBR	046.264
25x35x8	AD NBR	008.427
25x37x7	A NBR	137.006
25x38/49,7x10,5/15	ASW BD FPM	457.290
25x40x10	ASW F RD FPM	462.977
25x40x8	AS NBR	038.164
25x42x10	BS NBR	038.229
25x42x7	ASW F RD FPM	508.544
25x47x7	AS NBR	084.891
25x52x7	B NBR	038.385
25x62x10	AW/BS F FPM	763.772
26x37x7/8	AS V NBR	006.408
26x42x10	AS F NBR	006.297
26x42x8	AS F RD VMQ	049.557
26x42x8/6	ASW RD FPM/ACM	755.141
26x45x10	B NBR	038.490
26x45x8	ASW WD FPM	339.280
27,95x56x10	ASW RD ACM	050.560
27x37x7	AW/BS RD FPM	069.540



Das Original

27x42x8	AW/BS RD FPM	076.110
27x43x9	AW LD NBR	591.777
27x47x7	ASW RD PTFE/ACM	026.740
27x47x7	AS RD FPM	153.740
28x38x7	ASW RD FPM	562.653
28x40x7	AW NBR	164.500
28x40x7	AW RD FPM	562.939
28x40x8/8,5	AS NBR	237.744
28x42x5	ASW RD FPM	073.890
28x42x6	ASW RD PTFE/ACM	584.880
28x42x7	ASW RD FPM	504.491
28x42x7	ASW F RD VMQ	546.968
28x42x8	AS LD ACM	012.180
28x47x10	B NBR	038.660
28x47x5,5	ASW RD FPM	169.370
28x47x8	ASW RD PTFE/ACM	159.714
28x49,85/61,5x16	SP RD NBR	038.709
29,85x47x11,3	ASW RD ACM	128.240
29,9x47x11,3	ASW RD PTFE/ACM	505.090
29,9x47x8	AW F RD FPM/ACM	582.689
29x45x8	AS LD VMQ	012.160
29x50x10	AW/BS F LD ACM	755.087
30x40x7	AS NBR	038.806
30x40x7	B NBR	038.814
30x40x7	A NBR	201.006
30x40x7	ASW RD PTFE/AEM	248.270
30x40x7	ASW RD PTFE/AEM	248.270
30x40x7	ASW F RD FPM	508.489
30x40x7	ASW RD FPM	598.993
30x40x7/10	SP OF NBR	201.200
30x42x6	ASW RD FPM	365.940
30x42x7	A NBR	038.865
30x42x7	A NBR	203.408
30x42x7	AS RD ACM	277.142
30x42x7	ASW RD ACM	440.720
30x42x7	ASW RD FPM	505.838
30x42x8	AW WD ACM	203.808
30x42x8	A LD ACM	302.430
30x43x8	AW/BS RD ACM	440.730
30x44x7	AS RD ACM	022.160
30x44x8	A/BS LD FPM	440.740
30x45x7	A/BS RD FPM	434.500
30x46x8	AS RD FPM	034.520
30x47x10	A NBR	208.302
30x47x7	A WD FPM	135.150
30x47x7	A F NBR	206.202
30x47x7	AS WD FPM	773.620
30x47x8	B NBR	038.873
30x47x8	AS NBR	206.806
30x48x10	A RD ACM	038.938



Das Original

30x50x10	AW F RD FPM/ACM	347.922
30x50x7	ASW RD PTFE/ACM	026.770
30x52x7	B F RD NBR	212.458
30x52x7	A NBR	308.919
30x52x7	AW/BS RD ACM	332.220
30x52x7	AW/BS RD FPM	440.750
30x52x9	C NBR	462.829
30x54x19	A LD FPM	393.880
31,5x42x7	A/BS RD FPM	056.900
31x41x7	AW/BS RD FPM	069.590
31x50x8	AW/BS F RD FPM	330.736
31x55x7	AW/BS RD FPM	688.580
32x42x6/7	AW/BS RD FPM	158.060
32x43x7	AW F LD FPM	906.400
32x44x6	ASW RD FPM	050.540
32x44x6	ASW RD PTFE/FPM	169.620
32x44x7	AW LD PTFE/ACM	906.630
32x44x8/9,5	AS V NBR	007.552
32x45x10	A LD ACM	303.291
32x45x6	AS RD FPM	583.050
32x45x7	A NBR	227.609
32x46x6	AS RD ACM	777.471
32x46x7	A LD ACM	153.830
32x47x10	ASW RD PTFE/ACM	129.780
32x47x10	ASW F WD FPM/ACM	325.155
32x47x10	ASW LD PTFE/ACM	326.470
32x47x10	AW RD PTFE/ACM	897.690
32x47x10	AW RD PTFE/ACM	897.690
32x47x6	AS RD NBR	166.160
32x47x7	ASW ACM	222.880
32x47x7	A NBR	228.206
32x47x8	ASW RD PTFE/FPM	906.180
32x50x10	ASW RD FPM	381.680
32x52x7	A NBR	039.179
33x42x6	ASW RD PTFE/ACM	659.160
33x43x6	ASW F RD FPM	508.950
33x44x7	ASW F LD FPM	508.942
33x47x5	ASW RD FPM	023.590
33x50x10/12	BS F LD NBR	244.694
33x56x11,8	AW/B WD ACM	388.180
34,93x49,96x8	ASW F WD VMQ	586.757
34,9x54x11,3	ASW RD FPM	381.710
34,9x62x8	A/BS LD ACM	760.240
34x47x5,5	ASW RD FPM	331.530
34x48x7	AS RD VMQ	022.170
34x48x8	AS RD VMQ	151.490
34x52x8	A NBR	048.364
34x60x10	A/BS FPM	375.470
35x46x7	AW/BS RD FPM	364.710
35x47x5,6	AS F RD FPM	336.999



Das Original

35x47x7	A NBR	251.402
35x47x7	AS F RD VMQ	336.998
35x47x7	ASW RD PTFE/ACM	431.420
35x47x7	AW F RD FPM/ACM	504.483
35x48x10	ASW RD PTFE/ACM	155.560
35x48x10	ASW F RD FPM/ACM	294.357
35x48x10	ASW RD FPM	475.961
35x48x7	ASW RD FPM	353.990
35x48x7	AW/BS F RD VMQ	702.269
35x49x6	AS RD ACM	010.360
35x50x10	AS F RD VMQ	507.725
35x50x7	ASW RD PTFE/ACM	374.680
35x50x7	ASW RD FPM	757.292
35x50x8	AS NBR	253.309
35x50x8	A F RD ACM	293.946
35x50x8	A F WD FPM	302.589
35x50x8	ASW F RD FPM/ACM	507.806
35x50x8	AS LD VMQ	580.988
35x50x8/7	AW F RD FPM/ACM	694.658
35x52x10	A NBR	258.407
35x52x7	A NBR	048.380
35x54x10	ASW F RD ACM	095.222
35x55x12/9	ASW RD ACM	587.044
35x62x10	A NBR	269.700
35x62x12	AS FPM	582.900
35x62x7	ASW F WD ACM	580.202
36,51x52,48x8	ASW F RD VMQ	586.730
36x46x7	ASW RD PTFE/ACM	242.650
36x50x7	ASW F RD FPM/ACM	505.366
36x50x7	ASW LD PTFE/ACM	903.600
36x50x7,5	AS LD FPM	691.640
36x50x8	AS LD VMQ	151.480
36x50x8	ASW RD PTFE/ACM	505.100
36x50x8	AS RD FPM	583.030
36x54x7	AW/BS F RD FPM	763.691
36x54x7,5	A NBR	107.794
36x58x15	ASW F WD ACM	044.881
36x58x15	AS2W WD NBR	525.359
36x60x15	AS WD NBR	277.517
37x50x6	AS RD VMQ	034.540
37x50x7,5	AS LD ACM	431.050
37x50x8	AS RD FPM	023.631
37x61x10/14	A/BS RD ACM	268.420
37x61x10/14	SP AW/B F RD ACM	586.994
37x78,3x8/12	SP AW/B F WD ACM	587.001
38x50x6	ASW RD FPM	135.140
38x50x7	ASW F WD FPM	586.668
38x50x8/7	AW/BS F RD FPM	763.918
38x52x10	B NBR	039.780
38x52x6	ASW RD FPM	023.520





Das Original

38x52x7	ASW ACM	175.890
38x52x7	ASW F RD FPM	525.871
38x52x7	A/BS F RD FPM	902.100
38x54x7	AS RD ACM	817.295
38x55x7	ASW F RD FPM/ACM	311.940
39x50x7	ASW RD FPM	332.670
39x50x7	ASW RD PTFE/ACM	655.190
40x49,6x5,5/7,3	OF A VMQ	314.501
40x52/58x7,5	ASW F BD NBR	321.800
40x52/58x7,6	ASW F BD NBR	045.772
40x52/62x8,5	ASW F BD NBR	043.923
40x52x6	AS RD NBR	060.120
40x52x6	AS RD VMQ	151.510
40x52x7	B NBR	039.918
40x52x7	BS NBR	039.926
40x52x7	ASW ACM	221.970
40x52x7	A RD FPM	277.216
40x52x7	A NBR	321.508
40x52x7	AW/BS RD FPM	445.060
40x52x9	ASW F WD ACM	094.358
40x55x10	B NBR	044.318
40x55x6,4	ASW RD PTFE/FPM	026.750
40x55x6,5	AS RD FPM	076.220
40x55x7	A NBR	277.150
40x55x7	AW/BS RD FPM	290.710
40x55x8	AS NBR	039.993
40x55x8	ASW F LD ACM	242.993
40x55x8	AW/BS WD ACM	539.580
40x56x7	B F RD VMQ	059.790
40x56x7	B RD ACM	325.007
40x56x7	AW/B RD FPM	440.760
40x58x10	AS F NBR	102.946
40x58x10	ASW SP WD ACM	128.250
40x58x10	A NBR	327.301
40x58x10	ASW WD FPM/ACM/PTFE	504.581
40x62x10	A NBR	330.809
40x62x11,5	A NBR	040.142
40x62x12/16	B ACM	219.568
40x62x7	A NBR	108.448
40x62x7	ASW F LD FPM/ACM	509.957
40x62x7,4	ASW RD PTFE/ACM	023.740
40x62x8	ASW RD FPM	539.590
40x70/76x11/13,5	SP RD ACM	152.940
40x70x11/15	A/B RD ACM	745.720
40x70x11/18	A/BS2 RD FPM	456.980
40x70x12/16	SP RD ACM	312.444
40x70x13/20	SP FPM/ACM	398.420
41x53x6	AS RD FPM	717.710
42x52x7,5	A/BS RD FPM	748.889
42x53x7	AS RD FPM	467.860



Das Original

42x54x6	ASW RD FPM	157.200
42x55x7	ASW RD FPM/ACM	127.610
42x55x7	AW F RD VMQ	225.614
42x55x7	AW/BS RD PTFE/ACM	655.340
42x56x6,5	ASW RD FPM/ACM	148.230
42x56x7	A NBR	344.400
42x56x7	ASW F RD FPM	757.497
42x58/60x19/7	B F RD VMQ	249.173
42x58x11	ASW RD FPM	562.661
42x58x7	B F NBR	010.197
42x58x7	BS NBR	040.304
42x58x8	ASW RD FPM/ACM	290.760
42x60x10	A F NBR	040.320
42x60x8	ASW F RD ACM	767.921
42x62x10	A NBR	040.355
42x62x10	AS RD ACM	040.363
42x62x10	A F RD VMQ	597.023
42x62x12	AW/BS F RD FPM	586.641
42x62x7	BS NBR	346.306
42x62x7	ASW RD PTFE/ACM	393.990
42x62x7	ASW F RD FPM/ACM	508.233
42x65x10	AW/BS RD FPM	071.550
42x65x12	BS F WD ACM	706.035
42x66x6	ASW F RD FPM/ACM	505.740
42x66x7	ASW RD PTFE/ACM	369.530
43x58x7	AW/B F RD FPM	466.042
43x59x10	ASW FPM	381.690
44,5x62x10	ASW F WD NBR	042.803
44x60x10	AW/BS RD PTFE/ACM	214.680
44x60x10	AW/BS F RD FPM	761.796
44x60x7	AS RD FPM	247.280
44x60x8	B F RD VMQ	319.104
44x67x10	ASW WD ACM	095.311
45x57x6,5	AS RD FPM	135.180
45x60x10	A NBR	048.410
45x60x7	A NBR	040.606
45x60x8	ASW F WD ACM	063.665
45x60x8	AW/BS RD FPM	718.600
45x60x8	ASW RD ACM	746.240
45x60x9	AW/BS F RD ACM	590.762
45x62/68x10/8	AS F BD NBR	044.369
45x62x10	CS NBR	043.451
45x62x10	A NBR	367.206
45x62x10	A/BS LD FPM	462.994
45x62x7	BS NBR	040.673
45x62x8	AS NBR	366.609
45x62x8	A/BS RD ACM	390.010
45x63x7	AS RD FPM	458.630
45x63x7,5	AS RD VMQ	266.340
45x64x12/7	SP F WD NBR	578.134



Das Original

45x65x10	B NBR	040.843
45x65x10	AS F RD ACM	216.046
45x65x10	A NBR	370.703
45x65x10	AW/BS F RD FPM	763.781
45x65x10/12	AS NBR	109.932
45x65x11	A/B F WD ACM	705.838
45x65x7	ASW RD FPM/ACM	362.730
45x65x9	BS F LA RD ACM	325.562
45x67/72x12/13	ASW F RD FPM	284.785
45x67/72x12/13	ASW F BD RD FPM/ACM	287.202
45x67x12/13	BS F LA RD FPM	305.529
45x67x8	ASW PTFE/ACM	424.841
45x67x8	ASW RD FPM	914.924
45x68x10	A NBR	043.478
45x68x10	AW WD ACM	089.567
45x72x11	AW/BS F LD FPM	462.986
45x72x15	AS2W F WD NBR	277.525
45x74,5/79,5x12/3,6	ASW F BD RD FPM/ACM	312.010
45x74,5x12/13,7	ASW RD FPM/ACM	309.028
45x74,5x12/14,5	ASW BD RD ACM	284.742
45x75x10	A/BS LD FPM	338.920
45x75x13,5/20	SP RD PTFE/ACM	656.160
45x75x8/11	ASW RD PTFE/ACM	359.260
45x85,3x10/18,5	AW F WD ACM	467.995
45x85,3x8/14	A/BS WD ACM	906.060
45x85,3x9,5/15,3	AW/B F WD ACM	587.915
46x56,4x7	ASW RD FPM	542.030
46x58x7	AS RD FPM	023.530
46x59x7	ASW F RD FPM/ACM	508.934
46x64x8	A/BS RD FPM	283.827
46x64x8	AW/BS F RD FPM	701.343
47,5x62x7	ASW F LD FPM/ACM	503.754
47,62x63,5x9	A/BS RD FPM	023.640
47,6x66,8x11,1	ASW RD PTFE/ACM	516.406
48x58x4	A OF NBR	385.700
48x62x7	BS NBR	277.223
48x62x8	AS RD FPM	227.620
48x62x8	ASW FPM	582.890
48x64x12/6	BS F WD NBR	293.400
48x65x10	B NBR	040.991
48x65x10	AS RD PTFE/ACM	050.260
48x65x10	AS NBR	096.091
48x65x10	A NBR	388.904
48x65x10	A/BS F RD FPM	586.676
48x65x10	AW/BS OF RD FPM	735.260
48x65x12	B NBR	460.915
48x66,65x10	ASW F RD VMQ	330.965
48x68x10	ASW F RD FPM	749.885
48x68x9,3/6	A/BS WD NBR	366.230
48x69x10	B RD FPM	284.662



Das Original

48x72x7/9	AS2 NBR	394.009
48x75x8	B F RD FPM	033.472
50,8x65x9,5	AS NBR	237.752
50x64x10/13	B NBR	411.701
50x65,2x10	ASW WD ACM	527.858
50x65x8	B NBR	041.114
50x65x8	A NBR	412.104
50x65x8	B F WD FPM	597.015
50x67,5x13,5/8	SP F NBR	464.872
50x68x10	A NBR	414.107
50x68x8	ASW F RD FPM/ACM	508.470
50x70x10	AW/BS RD FPM	419.660
50x70x10/13,5	A/BS F NBR	009.076
50x70x13,5/8	CS NBR	009.075
50x70x8	C NBR	108.642
50x72x10	A NBR	418.501
50x72x8	AW/BS RD PTFE/AEM	714.800
50x80x14	SP RD FPM/ACM	431.110
51,5x64x6	AS RD FPM	381.050
51x58x4	B OF NBR	222.940
51x65x7	ASW RD FPM	362.740
51x68x7,5	AS RD FPM	431.040
51x68x8	AW LD PTFE/ACM	068.140
52x68x10	ASW F RD VMQ	465.194
52x68x13,5	BS NBR	763.152
52x68x8	AW RD FPM	141.960
52x68x8	ASW RD ACM	501.123
52x72x12	BS F WD FPM	006.564
52x72x12	BS NBR	091.901
52x75x10/9	A/BS LD VMQ	893.587
53x71x11,5	BS WD NBR	151.920
54,8x70x9/9,6	AS F NBR	237.760
55x68x8	AW/BS RD PTFE/ACM	301.890
55x68x8	AW/BS RD FPM	477.010
55x68x8	AW/BS OF RD FPM	584.160
55x68x8,5	ASW NBR	284.459
55x68x8,5	ASW NBR	349.844
55x70,1x8/5,5	ASW F LD FPM/ACM	694.711
55x70x6/10,27	SP AS NBR	587.036
55x70x8	ASW RD PTFE/ACM	263.600
55x70x8	AW/BS RD FPM	419.730
55x70x8	A NBR	440.302
55x72x10	AW/BS RD FPM	818.364
55x75x10	B NBR	041.335
55x75x10	A/BS RD ACM	746.300
55x75x12	C NBR	105.368
55x75x8	B F RD FPM	284.645
55x75x8	ASW FPM	581.617
55x75x8/13	A/BS F WD NBR	560.309
55x75x8/7	A/BS WD NBR	456.140



Das Original

55x75x8/9,2	B RD ACM	515.340
55x80x10	A NBR	048.437
55x80x10	B NBR	446.602
55x80x10	CS NBR	452.210
55x80x8	A/BS RD FPM	456.970
56x70x6	ASW RD FPM/ACM	394.110
56x72x8	AW/BS RD FPM	220.900
57,15x76,2x9,5/11,2	ASW F RD FPM/ACM	590.886
58x74x10	A LD FPM	092.170
58x75x12	C NBR	043.932
59x72x12/12,5	AW/BS F NBR	467.871
60,45x76,18x10	ASW F LD FPM	693.201
60,4x80x12	A/BS RD FPM	323.780
60x72x8	B NBR	460.702
60x73x11/7	A/BS FPM	016.620
60x75x7	ASW RD FPM/ACM	505.110
60x75x8	AS LD VMQ	725.770
60x75x8	ASW OF RD FPM	742.950
60x78x7	AS LD ACM	431.060
60x80x10	AS NBR	041.491
60x80x10	A ACM	043.486
60x80x10	AS LD VMQ	166.180
60x80x10/8,75	ASW WD ACM	495.890
60x80x8	A NBR	029.335
60x80x8	A FPM	065.490
60x85x10	AW RD FPM	557.846
60x90x10	A NBR	479.004
60x90x14/16,3	KS FPM	452.230
61x75x8	ASW RD PTFE/ACM	004.450
62x80/86x9/14	KS NBR	453.910
62x80x10	C NBR	028.436
62x80x10	C NBR	484.300
62x80x10/14,8	A/BS NBR	453.920
62x80x10/9,5	AW/BS NBR	801.230
62x80x12/11	ASW LD VMQ	352.136
63x80x12	BS ACM	563.382
64,9x90x10	AW/BS FPM	435.820
64,9x90x10	BS F LA RD FPM	587.958
64x80x11,5/16	ASW NBR	008.592
64x80x13	AS NBR	008.591
64x80x8	AW/BS LD ACM	440.780
64x88x6	ASW F RD FPM/ACM	509.949
65x79x20	ASW RD PTFE/ACM	257.400
65x80x8/5,2	B FPM	493.902
65x85x10	AS2W WD NBR	046.094
65x85x10	AW NBR	494.402
65x85x10	AW F LD VMQ	494.500
65x85x13/12,5	BS F LA RD FPM	033.457
65x85x15,5 A/BS2	A/BS2 WD FPM	451.120
65x90x13	BS NBR	041.866



Das Original

65x90x13	AW/BS F RD FPM	553.272
65x90x15	A/B F LA RD FPM	283.983
65x90x15	B F RD VMQ	499.609
66,67x89,3x10	ASW RD FPM	919.994
66x90x12	AW/BS PTFE/ACM	061.680
66x90x12	BS LA RD FPM	749.983
68x85x10	AW/B RD FPM	817.449
68x85x10/9,5	AW/BS NBR	830.798
68x85x13	BS NBR	562.831
68x86x8	AS LD VMQ	505.293
68x90x10	B F WD FPM	008.508
68x90x10	A NBR	251.720
68x90x10/9,5	A/BS NBR	008.304
68x90x10/9,5	A/B F WD FPM	198.420
68x90x13	BS NBR	041.955
68x90x13	BS F RD FPM	331.171
70x100x12	AW NBR	325.473
70x100x12,5/16	SP PTFE/ACM	477.680
70x79,5x5,3	BS OF NBR	222.000
70x81,5x6	AW OF V NBR	331.163
70x85x7	ASW RD FPM/ACM	542.060
70x85x8	AW/BS LD FPM	440.800
70x86x7	ASW LD PTFE/FPM	169.650
70x86x8	ASW LD FPM/ACM	050.550
70x88x8	A/BS LD FPM	440.810
70x90x10	A LD ACM	042.102
70x90x10	B NBR	246.891
70x90x10	AW F LD FPM/ACM	348.856
70x90x10	A F LD VMQ	513.326
70x90x10	AW/BS RD FPM	763.144
70x90x13,5/14,5	SP FPM	013.930
70x92x8,5	AS LD ACM	135.420
70x95x13/14,5	KS NBR	354.080
72x105x13	BS NBR	008.559
72x105x13	C F WD FPM	008.745
72x105x19	SP FPM/NBR	023.330
72x84/85,4x18	B F WD NBR	009.360
72x96x9	AS LD VMQ	034.530
74x88x8	AW/BS LD FPM	069.600
74x89x8,5	AS LD FPM	458.620
74x90x10	AW/BS LD FPM	440.830
74x95x11	AW/BS RD FPM Vlies	084.790
75x100x10	A F NBR	530.107
75x100x10	A NBR	531.308
75x100x10/13	KS NBR	222.610
75x100x11	AW/BS NBR	457.120
75x100x12/13	BS F RD FPM	525.316
75x107x8	ASW LD FPM	575.450
75x90x11,5	SP ASW RD FPM/ACM	293.849
75x94,3x11,5	SP ACM	023.290



Das Original

75x94x10	AS LD VMQ	817.287
75x95x10	AW F WD FPM/ACM	006.394
75x95x10	AW F LD FPM/ACM	326.798
75x95x10	A NBR	528.102
75x95x10/9,5	A/B WD FPM	104.310
75x95x10/9,5	A/BS NBR	104.320
75x95x10/9,5	B F WD FPM	327.263
75x95x10/9,5	A/BS FPM	451.140
75x95x12	BS NBR	008.370
75x95x12	A NBR	528.404
75x95x13	C NBR	529.001
75x95x13	AW/BS NBR	562.866
76,2x101,68x12	A/BS F RD FPM	754.669
76,2x125,39/134x16,5/19,4	KS NBR	454.010
77,5x171,5x8,7	AS LD FPM	330.530
77x100,1x11,45	AW/BS F LD FPM	694.665
78x100x10	AW/BS LD FPM	034.347
78x100x12,7	AW/B RD VMQ Vlies	015.220
78x100x9	ASW LD PTFE/FPM	428.970
78x104x11	AW/BS RD PTFE/ACM	445.591
78x135x12/21,5	SP FPM	221.710
79,33x95,28x11	ASW LD PTFE/FPM	550.680
79,33x95,28x11	AW/BS F LD FPM	763.713
79x99x9,6	AW/BS LD PTFE/ACM	375.560
80x100x10	B NBR	042.390
80x100x10	A/BS NBR	104.330
80x100x10	AS NBR	104.331
80x100x10	AS NBR	108.499
80x100x10	ASW RD PTFE/ACM	382.100
80x100x10	A NBR	546.038
80x100x10	ASW LD VMQ	546.941
80x100x10	BS LA LD FPM	587.966
80x100x10	AW LD PTFE/ACM	762.229
80x100x10	B NBR	804.940
80x100x10/9,5	A/B WD FPM	104.290
80x100x10/9,5	A/BS RD FPM	531.600
80x100x11	ASW RD PTFE/ACM	457.210
80x100x12	BS NBR	008.354
80x100x12	B FPM	042.420
80x100x12	BS F RD LA RD FPM	527.823
80x100x13	BS NBR	042.463
80x100x13	A LD VMQ	128.210
80x100x8	ASW F LD FPM/ACM	507.822
80x100x8	ASW LD VMQ	507.860
80x100x9	ASW OF LD FPM	007.750
80x100x9	ASW LD PTFE/ACM	745.740
80x104x3/10	SP OF FPM	175.910
80x130,2x12/20	SP F LA RD FPM	588.016
80x135/154x12	BS LA RD FPM	379.300
80x150x12/20	SP F LA RD FPM	588.008



Das Original

80x95x8	A F NBR	043.737
80x96x8	AS LD FPM	247.290
80x98x10	A/BS F LD FPM	590.797
80x98x14,6	ASW LD PTFE/FPM	434.550
81x100,1x11,45	AW/BS LD FPM	694.673
81x100/137x10/15,5	SP WD FPM	265.960
81x104x11	AW/BS RD FPM/Vlies	084.920
82,6x141,7/155x16,5/19,4	KS ACM	457.270
82x105x12	ASW F LD FPM	232.300
83x103x8	AS LD FPM	736.810
83x113x14	SP FPM/ACM	431.120
83x97x7	AS LD FPM	717.720
84x104x11	AS LD VMQ	151.500
85,7x114,3x13	AW/BS RD FPM	570.495
85x103x8	AS LD FPM	034.560
85x105x10	B F LD FPM	033.464
85x105x10	C NBR	109.673
85x105x10	B NBR	556.807
85x105x11	ASW LD PTFE/AEM	158.430
85x105x11	ASW F LD FPM	342.093
85x105x11	ASW F LD FPM	829.056
85x105x12	B F NBR	033.480
85x105x12	ASW F LD FPM/ACM	315.494
85x105x12	AW/BS LD PTFE/ACM	728.880
85x105x12/18	KS RD FPM	222.630
85x105x13	B F WD FPM	008.680
85x105x13	B NBR	024.074
85x105x13	BS NBR	096.067
85x105x13	C NBR	557.005
85x105x13/9,5	A/BS NBR	198.430
85x105x13/9,5	A/B F WD FPM	198.440
85x105x6,8/11	ASW F LD FPM/ACM	711.720
85x105x8	ASW LD PTFE/ACM	369.470
85x105x8	ASW LD FPM/ACM	508.462
85x105x8,8	ASW LD PTFE/ACM	000.220
85x105x8,8	ASW LD PTFE/FPM	026.790
85x105x9	ASW LD FPM/ACM	135.110
85x105x9	ASW LD FPM	258.280
85x110x12/17	A/BS FPM	504.560
85x110x13	AS NBR	300.896
85x145x12/32	SP FPM/NBR	065.510
85x145x12/37	SP FPM/NBR	447.080
85x155x12/33	SP FPM/NBR	220.660
86x104x11	ASW F LD FPM/ACM	581.879
86x105x5/6	AW F NBR	059.480
87x100x8	A LD FPM	060.110
88x108x10	ASW LD PTFE/ACM	374.590
88x108x11	ASW LD FPM	750.476
89x105x10	AS LD VMQ	457.130
8x14x4	B NBR	322.415





Das Original

8x14x4	A/B FPM	758.876
90x104x11/9	ASW LD FPM/ACM	694.770
90x104x9	AW/BS OF LD FPM	492.060
90x110x10	ASW F LD FPM/ACM	294.683
90x110x11	ASW RD PTFE/ACM	453.930
90x110x11	ASW F LD FPM/ACM	511.064
90x110x12	ASW LD PTFE/ACM	257.770
90x110x12	ASW LD PTFE/ACM	284.930
90x110x12	A/BS LD PTFE/FPM	301.870
90x110x12	ASW F LD FPM/ACM	311.898
90x110x12	A/BS F LD FPM	702.994
90x110x13	ASW F FPM/ACM	514.950
90x110x13	A/BS NBR	567.779
90x110x15	BS F RD FPM	331.198
90x110x15	AW/BD FPM	762.830
90x110x7	ASW LD PTFE/ACM	394.010
90x110x7	ASW LD PTFE/ACM	394.011
90x110x7	ASW F LD FPM/ACM	508.209
90x110x8	AW OF LD FPM	751.610
90x110x9/10,3	AS LD FPM	373.490
90x112,7x13	C NBR	044.571
90x115x13	ASW LD FPM	763.136
90x120x11	ASW RD PTFE/ACM	243.550
90x120x12/9,5	BS F RD FPM	919.462
90x120x13	C NBR	042.617
90x125,25x10	BS F LA RD FPM	587.991
90x130x14	AW/CS2 WD FPM	022.550
90x145x10	A/BS LD FPM	435.340
90x145x10/15	A/BS RD FPM	435.180
90x151x10/15	A/BS RD FPM	435.990
92,1x107,7x10	A/B LD FPM	023.830
92x110x10	AW F LD VMQ	044.598
92x110x7	ASW LD FPM	044.590
93x108x7	ASW F LD FPM/ACM	508.926
93x114/144x12/14,5	ASW LD PTFE/ACM	373.530
93x114x11,5	ASW LD PTFE/ACM	524.215
93x114x13	ASW LD FPM	914.932
93x117x12	BS F LA LD FPM	344.230
95x112x12,5	AW F LD FPM/ACM	294.098
95x115x13	A/B LD FPM	141.950
95x115x13	A/BS WD FPM	456.120
95x115x13	A/BS NBR	567.795
95x115x13/12	BS F NBR	457.450
95x115x15,5	A/BS2 LD FPM	222.830
95x116,5x11	ASW WD FPM	473.310
95x118x13	KS LD FPM	454.060
95x120x12	AS RD ACM	042.676
95x120x13	C NBR	042.684
95x120x13	BS LD FPM	071.570
95x120x13	CS NBR	108.723



Das Original

95x120x13	A/BS NBR	567.787
95x130x13	C NBR	042.714
95x130x13/12	AW/BS F RD FPM	830.879
95x130x16	KS FPM	454.000
96x114x9	AW/BS OF LD FPM	742.960
98x110x7	A LD FPM	135.190
98x114x8	AS LD FPM	584.930
98x115x10	AS LD VMQ	266.350
98x120x7	ASW F LD FPM/ACM	509.930
99x114x11	ASW LD FPM/ACM	294.060
100x118x10	AW/BS LD FPM	419.700
100x120x10	AW F LD FPM	052.530
100x120x11/16,5	KS NBR	477.860
100x120x13	C NBR	592.609
100x120x15	AW/BS F RD FPM	756.121
100x124x10,5/13,5	ASW F LD VMQ	247.189
100x124x12	ASW RD PTFE/ACM	493.330
100x124x13	AW/BS F LD FPM	762.172
100x124x13	AS LD FPM	829.226
100x125x12	AW/BS OF LD FPM	735.250
100x125x13	A/BS NBR	562.874
100x125x13	A/BS LD FPM	818.399
100x130x11	AW RD PTFE/ACM	369.901
100x130x12	AW/BS RD PTFE/ACM	158.510
100x130x12	B FPM	374.360
100x130x12	B NBR	519.243
100x130x12	A/B NBR	826.766
100x130x13	C NBR	042.773
100x130x13	AW/BS F NBR	814.172
100x130x14	KS VMQ	457.260
104x130x15/33	B NBR	044.636
105x120x8	BS F NBR	495.590
105x125x13	AW/BS LD ACM	746.310
105x130x11	BS RD FPM	288.039
105x130x12	AW F NBR	282.200
105x130x12	AW F LD FPM/ACM	314.994
105x130x12	AW/BS LD ACM	515.350
105x130x12	AW/BS F RD FPM	524.972
105x130x12	AW/BS F RD FPM	524.973
105x130x12	AW/BS RD PTFE/ACM	766.852
105x130x12	AW/BS RD PTFE/ACM	766.853
105x130x13	C NBR	042.846
105x130x15	AW/BS F LD FPM	756.148
106x125x8	ASW ACM	493.350
108x135x15	BS RD FPM	714.500
110x130x12	ASW LD PTFE/ACM	503.208
110x130x13	ASW F LD FPM/ACM	298.247
110x130x13	BS LD LA FPM	323.772
110x130x14,5	AW/BS F LD VMQ	225.666
110x133,3x12	C NBR	210.382



Das Original

110x135x13	BS FPM	422.320
110x140x12/19	SP F WD FPM	522.911
110x140x12/21,5	SP F WD NBR	522.910
110x140x13	CS NBR	105.422
110x140x13	C NBR	612.103
112x131/136,8x7,5/10,5	SP OF A NBR	586.781
112x147x13,65	KS FPM	381.260
114,1x152/159,3x14	KS FPM	454.040
114x135x13	AW/BS LD FPM	805.190
115x136,7x8/12	SP NBR	495.600
115x140x12	AW/BS LD PTFE/ACM	354.090
115x140x12	AW FPM	454.090
115x140x12	AW/BS FPM	454.080
115x140x13	AW/BS LD FPM	007.010
115x140x13	A NBR	019.364
115x140x13	AW/BS LD PTFE/ACM	445.600
115x140x13	C NBR	518.166
115x140x13,5	ASW LD FPM/ACM	033.377
115x140x13/12	A/BS F NBR	562.882
115x140x13/12	A/BS RD FPM	717.820
115x140x15,5	AW/BS LD FPM	084.590
115x140x16/12	BS F LA LD FPM	033.376
115x142x15,5	AW/BS RD FPM	084.330
115x150x13	C NBR	044.660
117,47x142,87x12,7	AW WD NBR	325.511
117,48x152,36x22	KS NBR	537.760
120x140x12	ASW RD PTFE/ACM	152.320
120x140x13	C NBR	042.935
120x140x13	BS F LD FPM	090.158
120x140x13	BS NBR	105.457
120x140x13	AW/BS F LD FPM	562.920
120x140x13	B NBR	631.000
120x140x13	AW/BS LD PTFE/ACM	766.828
120x140x13	AW/BS LD PTFE/ACM	766.829
120x140x13	ASW LD FPM	330.100
120x145x15	C NBR	044.679
120x145x15/12	A/BS NBR	567.108
120x150x14,3/20	KS NBR	220.450
120x150x15	CS NBR	010.901
120x150x15	C NBR	042.943
120x150x15/12	A/BS NBR	457.710
120x150x15/20,2	A/BS NBR	383.260
120x160x15/13	ASW WD NBR	081.570
121x170x15,5/17	KS FPM	452.280
125x142x13	AS/W WD NBR	292.650
125x143x13	ASW F WD NBR	817.252
125x150x12	AW/BS LD FPM	493.360
125x150x13	CS NBR	022.560
125x150x14	AW/CS FPM	451.100
125x150x15/13	A/BS F WD NBR	210.294



Das Original

125x150x15/13	A/BS F WD FPM	457.620
125x152,4x15	C NBR	044.687
125x160x18	BS F LD FPM	316.385
127x150x12	A F LD VMQ	518.360
127x150x13/12	AW/BS F LD FPM	518.361
130x150x13	ASW LD FPM	084.610
130x155x12,5/16	SP PTFE/ACM	477.740
130x160x13	AW/BS LD PTFE/ACM	354.390
130x160x14	KS FPM	454.050
130x160x15	ASW F LD FPM	587.070
130x160x15	ASW F LD VMQ	587.079
130x160x16	A/BS2 WD FPM	290.180
132x160x10	B FPM	485.890
133,3x155,6x14	B F WD NBR	522.856
133,3x158,71x12,4/14,6	ASW F LD FPM/ACM	587.842
135x156,7x8/10,5	A/BS NBR	736.410
135x160x16/13	AW/BS F LD FPM	830.887
135x175x15,5/20	SP NBR	357.170
135x175x18	SP FPM/ACM	009.310
135x178x18	SP FPM/ACM	214.290
136x159x13	ASW RD PTFE/ACM	000.270
136x165x7,5/15,5	SP LD NBR	655.805
136x165x7,5/15,5	SP RD NBR	655.902
137x161,92x15/12	SP F WD NBR	586.803
139x164x12	ASW LD PTFE/ACM	250.760
139x170x11	BS LA FPM	517.130
139x170x11	AW/BS FPM	517.131
139x175x16,3	KS FPM	457.300
13x26x7	AS F NBR	281.514
140x160x13	C NBR	043.028
140x160x13	B NBR	255.637
140x164x15,5/18	SP FPM	222.757
140x164x23,5	SP LA WD FPM	922.277
140x165x12/15	AS2W F WD FPM/ACM	043.990
140x165x13/12	AW/BS LD FPM	121.860
140x165x9,5/12	SP F WD FPM	477.140
142x170x15/16	KS NBR	222.620
145x167x13	ASW F WD NBR	817.260
145x170x15/20	SP F WD NBR	586.838
145x175/205x18/20	SP FPM	147.731
145x175/205x9/14	SP NBR	147.730
145x175x13	C FPM	033.146
145x175x13	ASW LD PTFE/ACM	090.510
145x175x13	C NBR	208.220
145x175x13	AW/B WD FPM	768.057
145x175x13	AW/B NBR	817.023
145x175x14	BS NBR	208.210
145x175x14	AW/BS NBR	768.065
145x175x15	AW FPM	451.110
145x175x15	AW/BS RD FPM	559.030

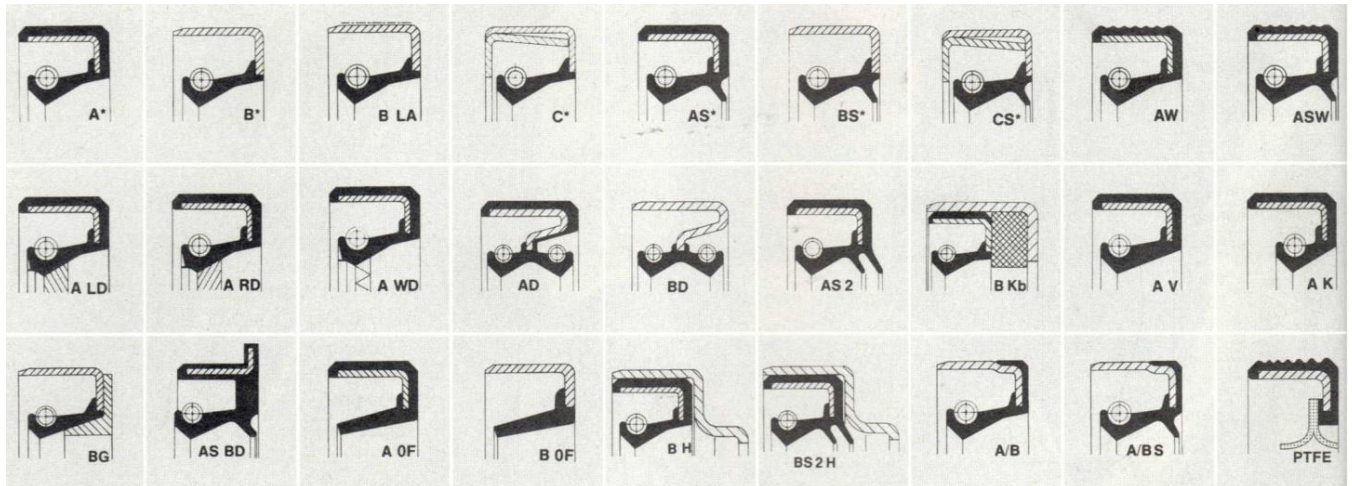


Das Original

145x175x16	AW/BS2 F WD FPM	826.774
145x175x17	AW/BS WD FPM	022.850
145x175x8	BS NBR	451.130
145x185x13	ASW LD PTFE/ACM	904.820
148x168/170x32	B F WD NBR	522.864
150,81x177,8x12,7	A NBR	325.503
150x172x13	ASW LD PTFE/ACM	457.220
150x172x18,3	AW LD VMQ	043.095
150x180x11/13	AS WD NBR	705.292
150x180x13	A NBR	109.657
150x180x15	AW/B LD PTFE/ACM	545.800
150x180x16/17,5	BS2 F WD FPM	590.738
154x180x12	ASW LD PTFE/ACM	175.990
154x180x15	AW/BS F LD FPM	760.579
155x180x15	C NBR	204.730
155x180x15	AW/BS F LD FPM	760.315
155x180x24/29	SP F WD FPM	598.925
158x188x14,5/18	KS BF NBR/FPM	919.888
160x180x10	B NBR	008.818
160x180x10	A/B WD NBR	104.470
160x180x10	AW/BS NBR	104.480
160x180x10/11	BS NBR	008.672
160x180x15	C NBR	671.908
160x190x15	AS NBR	306.096
165x190x13	B NBR	346.640
165x190x13	A NBR	675.407
168x188/190x30/32	BS F WD NBR	522.880
168x188/192,5x30	AS2 F WD FPM	693.162
170x190x8,5	AS NBR	327.247
170x190x8,5	A NBR	327.255
175x200x15	A NBR	103.986
179x200x15,5/16,5	KS FPM	456.130
180x200x12	BS FPM	018.670
180x200x12	BS NBR	348.376
180x200x17	CS WD FPM	453.990
180x205x15	AW/BS LD FPM	081.460
185x210x13	A NBR	563.617



Das Original



	<i>Manschetten-Werkstoffe</i>	<i>Material of sealing lip</i>	<i>Matériaux des manchettes</i>	<i>Materiales de guarnición</i>	<i>Materiale per guarnizioni manicotti</i>	<i>Материалы манжетных уплотнений</i>
NBR	Nitril-Kautschuk	Nitrile rubber	Caoutchouc nitrile	Caucho nitrilo	Gomma nitrilica	Нитрил-каучук
ACM	Polyacryl-Kautschuk	Polyacryl rubber	Caoutchouc polyacrylique	Caucho poliacrílico	Gomma poliacrilica	Полиакрил-каучук
VMQ	Silikon-Kautschuk	Silicone rubber	Caoutchouc silicone	Caucho silicona	Gomma silicónica	Силикон-каучук
FPM	Fluor-Kautschuk	Fluor rubber	Caoutchouc fluoré	Caucho fluorado	Gomma fluorurata	Фтор-каучук
FPM/ACM	Fluor-Kautschuk/ Polyacryl-Kautschuk	Fluor rubber/ Polyacryl rubber	Caoutchouc fluoré/ Caoutchouc polyacrylique	Caucho fluorado/ Caucho poliacrílico	Gomma fluorurata/ Gomma poliacrilica	Фтор-каучук/ Полиакрил-каучук
PTFE	Polytetrafluorethylen	Polytetrafluorethylene	Polytétrafluoréthylène	Politetrafluoretileno	Politetrafluoroetilene	Политетрафторэтилен
PU	Polyurethan	Polyurethane	Polyuréthane	Políuretano	Políuretano	Полиуретан
	<i>Zusatzbezeichnungen</i>	<i>Complementary definitions</i>	<i>Désignations complémentaires</i>	<i>Designaciones complementarias</i>	<i>Definizioni aggiuntive</i>	<i>Дополнительны обозначения</i>
LD	Linksdrall	Left-hand twist	Orientation à gauche	Orientación a la izquierda	Torsione sinistrorsa	Левая спираль
RD	Rechtsdrall	Right-hand twist	Orientation à droite	Orientación a la derecha	Torsione destrorsa	Правая спираль
WD	Wechseldrall	Alternating twist	Orientation bidirectionnelle	Orientación alternada	Torsione alternativa	Спираль обоих направлений вращения
BF	Bronzefeder	Bronze spring	Ressort en bronze	Resorte de bronce	Molla di bronzo	Бронзовая пружина
OF	Ohne Feder	Without spring	Sans ressort	Sin resorte	Senza molla	Без пружины
F	Fertiggepresste Dichtkante	Pressed sealing edge	Arête d'étanchéité moulée	Canto obturador prensado	Labbro di tenuta preformato	Запрессованная в готовом виде уплотняющая кромка
V	Verstärkte Dichtlippe	Reinforced sealing lip	Lèvre d'étanchéité renforcée	Labio de estanqueidad reforzado	Labbro di tenuta rinforzato	Усиленная уплотняющая кромка
K	Besonders kurze Dichtlippe	Extra short sealing lip	Lèvre d'étanchéité extra courte	Labio de estanqueidad particularmente corto	Labbro di tenuta extra-corto	Очень короткая уплотняющая кромка
KS	Kassettdichtring	Oil seal cartridge	Bague d'étanchéité à cassette	Retén de cartucho	Anello di tenuta a cassetta	Уплотнительное кольцо в кассетном исполнении
G	Gestützte Dichtlippe	Supported sealing lip	Lèvre d'étanchéité soutenue par armature	Labio de estanqueidad soportado	Labbro di tenuta sostenuto	Усеченная уплотняющая кромка
SP	Radialwellendichtring hat spezielle Ausführungsmerkmale, die nicht in den vorgenannten Bauarten enthalten sind	This oil seal has special features which are not included in the aforementioned designs	La bague d'étanchéité a des caractéristiques spéciales ne figurant sur la nomenclature précédente	El retén tiene características especiales no incluidas en los tipos precedentes	Questo paraolio ha caratteristiche particolari non presenti nei tipi precedenti	Сальник имеет специальные особенности исполнения, которые не входят в вышеуказанные конструктивные исполнения