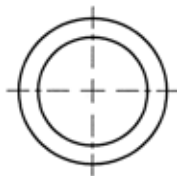
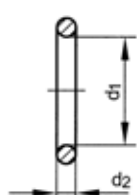


O-ring



- d_1 = Inside diameter.

Article groups

Material	Colour		Packaging	Code	Page
Rubber NBR 70°shore	Black	$d_2=1,5\text{mm}$	Standard	38801	7-142
Rubber NBR 70°shore	Black	$d_2=1,6\text{mm}$	Standard	38802	7-142
Rubber NBR 70°shore	Black	$d_2=1,78\text{mm}$	Standard	38803	7-143
Rubber NBR 70°shore	Black	$d_2=2,0\text{mm}$	Standard	38805	7-143
Rubber NBR 70°shore	Black	$d_2=2,4\text{mm}$	Standard	38806	7-143
Rubber NBR 70°shore	Black	$d_2=2,5\text{mm}$	Standard	38807	7-143
Rubber NBR 70°shore	Black	$d_2=2,62\text{mm}$	Standard	38808	7-144
Rubber NBR 70°shore	Black	$d_2=3,0\text{mm}$	Standard	38810	7-144
Rubber NBR 70°shore	Black	$d_2=3,53\text{mm}$	Standard	38812	7-144
Rubber NBR 70°shore	Black	$d_2=4,0\text{mm}$	Standard	38814	7-145
Rubber NBR 70°shore	Black	$d_2=5,0\text{mm}$	Standard	38816	7-145
Rubber FPM 80°shore	Black	$d_2=1,6\text{mm}$	Standard	38869	7-145
Rubber FPM 80°shore	Black	$d_2=1,78\text{mm}$	Standard	38871	7-146
Rubber FPM 80°shore	Black	$d_2=1,9\text{mm}$	Standard	38873	7-146
Rubber FPM 80°shore	Black	$d_2=2,0\text{mm}$	Standard	38874	7-146
Rubber FPM 80°shore	Black	$d_2=2,4\text{mm}$	Standard	38875	7-146
Rubber FPM 80°shore	Black	$d_2=2,62\text{mm}$	Standard	38877	7-146
Rubber FPM 80°shore	Black	$d_2=3,53\text{mm}$	Standard	38883	7-147
Rubber FPM 80°shore	Black	$d_2=4,0\text{mm}$	Standard	38885	7-147
Rubber FPM 80°shore	Black	$d_2=5,0\text{mm}$	Standard	38887	7-147

38801 O-ring, $d_2=1,5\text{mm}$

W05A

Material	Rubber NBR 70°shore
Colour	Black
Packaging	Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
3,0MM	50	38801.003.001	7,0MM	50	38801.007.001	9,0MM	50	38801.009.001
5,0MM	50	38801.005.001	7,5MM	50	38801.007.501	35,0MM	10	38801.035.001
6,0MM	50	38801.006.001	8,0MM	50	38801.008.001			

38802 O-ring, $d_2=1,6\text{mm}$

W05A

Material	Rubber NBR 70°shore
Colour	Black
Packaging	Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
3,1MM	50	38802.003.101	12,1MM	25	38802.012.101	21,1MM	25	38802.021.101
4,1MM	50	38802.004.101	13,1MM	25	38802.013.101	22,1MM	10	38802.022.101
5,1MM	50	38802.005.101	14,1MM	25	38802.014.101	25,1MM	10	38802.025.101
6,1MM	50	38802.006.101	15,1MM	25	38802.015.101	27,1MM	10	38802.027.101
7,1MM	50	38802.007.101	16,1MM	25	38802.016.101	29,1MM	10	38802.029.101
8,1MM	50	38802.008.101	17,1MM	25	38802.017.101	32,1MM	10	38802.032.101
9,1MM	50	38802.009.101	18,1MM	25	38802.018.101	35,1MM	10	38802.035.101
10,1MM	25	38802.010.101	19,1MM	25	38802.019.101	37,1MM	10	38802.037.101
11,1MM	25	38802.011.101	20,1MM	25	38802.020.101			

38803 O-ring, AS 568A d₂=1,78mm W05A

Material Rubber NBR 70°shore
 Colour Black
 Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
1,78-004	50	38803.001.781	10,82-013	50	38803.010.821	36,27MM	10	38803.036.271
2,57-005	50	38803.002.571	11,11MM	50	38803.011.111	37,82-029	10	38803.037.821
2,90-006	50	38803.002.901	12,42-014	50	38803.012.421	41,00-030	10	38803.041.001
3,17MM	50	38803.003.171	14,00-015	50	38803.014.001	44,17-031	10	38803.044.171
3,68-007	50	38803.003.681	15,60-016	25	38803.015.601	47,37-032	10	38803.047.371
3,69-007	50	38803.003.691	17,16-017	25	38803.017.161	50,52-033	10	38803.050.521
4,48-008	50	38803.004.481	18,77-018	25	38803.018.771	53,67-034	5	38803.053.671
4,76MM	50	38803.004.761	20,35-019	25	38803.020.351	56,87-035	5	38803.056.871
5,28-009	50	38803.005.281	21,95-020	25	38803.021.951	60,04MM	5	38803.060.041
6,07-010	50	38803.006.071	25,12-022	10	38803.025.121	63,22-037	5	38803.063.221
6,35MM	50	38803.006.351	26,70-023	10	38803.026.701	66,40-038	5	38803.066.401
6,75MM	50	38803.006.751	28,30-024	10	38803.028.301	69,57-039	5	38803.069.571
7,66-011	50	38803.007.661	29,87-025	10	38803.029.871	72,76-040	5	38803.072.761
7,94MM	50	38803.007.941	31,47-026	10	38803.031.471	82,28-042	5	38803.082.281
8,73MM	50	38803.008.731	33,05-027	10	38803.033.051			
9,25-012	50	38803.009.251	34,65-028	10	38803.034.651			

38805 O-ring, d₂=2,0mm W05A

Material Rubber NBR 70°shore
 Colour Black
 Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
4,0MM	50	38805.004.001	18,0MM	25	38805.018.001	36,0MM	10	38805.036.001
5,0MM	50	38805.005.001	19,0MM	25	38805.019.001	37,0MM	10	38805.037.001
5,5MM	50	38805.005.501	20,0MM	10	38805.020.001	38,0MM	10	38805.038.001
6,0MM	50	38805.006.001	21,0MM	10	38805.021.001	40,0MM	10	38805.040.001
7,0MM	50	38805.007.001	22,0MM	10	38805.022.001	42,0MM	10	38805.042.001
8,0MM	50	38805.008.001	23,0MM	10	38805.023.001	43,0MM	10	38805.043.001
9,0MM	50	38805.009.001	24,0MM	10	38805.024.001	45,0MM	10	38805.045.001
10,0MM	50	38805.010.001	25,0MM	10	38805.025.001	46,0MM	10	38805.046.001
11,0MM	50	38805.011.001	26,0MM	10	38805.026.001	47,0MM	10	38805.047.001
12,0MM	50	38805.012.001	27,0MM	10	38805.027.001	50,0MM	10	38805.050.001
13,0MM	25	38805.013.001	28,0MM	10	38805.028.001	53,0MM	5	38805.053.001
14,0MM	25	38805.014.001	30,0MM	10	38805.030.001	55,0MM	5	38805.055.001
15,0MM	25	38805.015.001	32,0MM	10	38805.032.001	56,0MM	5	38805.056.001
16,0MM	25	38805.016.001	33,0MM	10	38805.033.001	58,0MM	5	38805.058.001
17,0MM	25	38805.017.001	35,0MM	10	38805.035.001			

38806 O-ring, d₂=2,4mm W05A

Material Rubber NBR 70°shore
 Colour Black
 Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
5,3MM	50	38806.005.301	9,3MM	50	38806.009.301	14,3MM	25	38806.014.301
6,3MM	50	38806.006.301	10,3MM	50	38806.010.301	16,3MM	25	38806.016.301
7,3MM	50	38806.007.301	11,3MM	50	38806.011.301	17,3MM	25	38806.017.301
8,0MM	50	38806.008.001	12,3MM	50	38806.012.301	20,3MM	25	38806.020.301
8,3MM	50	38806.008.301	13,3MM	50	38806.013.301	25,3MM	25	38806.025.301

38807 O-ring, d₂=2,5mm W05A

Material Rubber NBR 70°shore
 Colour Black
 Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
5,0MM	50	38807.005.001	8,0MM	50	38807.008.001	11,0MM	50	38807.011.001
6,0MM	50	38807.006.001	9,0MM	50	38807.009.001	12,0MM	50	38807.012.001
7,0MM	50	38807.007.001	10,0MM	50	38807.010.001	13,0MM	50	38807.013.001

38807 O-ring, d ←

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
14,0MM	25	38807.014.001	23,0MM	10	38807.023.001	32,0MM	10	38807.032.001
15,0MM	25	38807.015.001	24,0MM	10	38807.024.001	35,0MM	10	38807.035.001
16,0MM	25	38807.016.001	25,0MM	10	38807.025.001	36,0MM	10	38807.036.001
17,0MM	25	38807.017.001	26,0MM	10	38807.026.001	38,0MM	10	38807.038.001
18,0MM	10	38807.018.001	27,0MM	10	38807.027.001	39,0MM	10	38807.039.001
19,0MM	10	38807.019.001	28,0MM	10	38807.028.001	40,0MM	10	38807.040.001
20,0MM	10	38807.020.001	29,0MM	10	38807.029.001	44,0MM	10	38807.044.001
21,0MM	10	38807.021.001	30,0MM	10	38807.030.001			
22,0MM	10	38807.022.001	31,0MM	10	38807.031.001			

38808 O-ring, AS 568A d₂=2,62mm W05A

Material Rubber NBR 70°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
9,19-110	50	38808.009.191	22,22MM	10	38808.022.221	50,47-136	5	38808.050.471
9,92MM	50	38808.009.921	23,47-119	10	38808.023.471	52,07-137	5	38808.052.071
10,78-111	50	38808.010.781	23,81MM	10	38808.023.811	55,25-139	5	38808.055.251
11,91MM	50	38808.011.911	25,07-120	10	38808.025.071	56,82-140	5	38808.056.821
12,37-112	50	38808.012.371	26,64MM	10	38808.026.641	58,42-141	5	38808.058.421
12,70MM	50	38808.012.701	29,82-123	10	38808.029.821	60,00-142	5	38808.060.001
13,10MM	25	38808.013.101	31,42-124	10	38808.031.421	61,60-143	5	38808.061.601
13,95-113	25	38808.013.951	33,00-125	10	38808.033.001	63,17-144	5	38808.063.171
15,08MM	25	38808.015.081	34,59-126	10	38808.034.591	64,77-145	5	38808.064.771
15,54-114	25	38808.015.541	36,17-127	10	38808.036.171	67,95-147	5	38808.067.951
15,88MM	25	38808.015.881	37,77-128	10	38808.037.771	69,52-148	5	38808.069.521
17,13-115	25	38808.017.131	39,34-129	10	38808.039.341	71,12-149	5	38808.071.121
17,86MM	25	38808.017.861	40,95-130	10	38808.040.951	74,30MM	5	38808.074.301
18,72-116	25	38808.018.721	44,12-132	10	38808.044.121	80,60MM	5	38808.080.601
20,29-117	10	38808.020.291	45,69-133	10	38808.045.691	82,22-152	5	38808.082.221
20,63MM	10	38808.020.631	47,29-134	10	38808.047.291	83,80MM	5	38808.083.801
21,89-118	10	38808.021.891	48,90-135	10	38808.048.901	94,93MM	5	38808.094.931

38810 O-ring, d₂=3,0mm W05A

Material Rubber NBR 70°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
5,0MM	50	38810.005.001	26,0MM	10	38810.026.001	52,0MM	5	38810.052.001
6,0MM	50	38810.006.001	26,2MM	10	38810.026.201	54,5MM	5	38810.054.501
7,0MM	50	38810.007.001	27,0MM	10	38810.027.001	56,0MM	5	38810.056.001
8,0MM	50	38810.008.001	28,0MM	10	38810.028.001	58,0MM	5	38810.058.001
9,0MM	50	38810.009.001	29,0MM	10	38810.029.001	59,0MM	5	38810.059.001
10,0MM	50	38810.010.001	30,0MM	10	38810.030.001	62,0MM	5	38810.062.001
11,0MM	50	38810.011.001	31,0MM	10	38810.031.001	64,5MM	5	38810.064.501
12,0MM	50	38810.012.001	32,0MM	10	38810.032.001	66,0MM	5	38810.066.001
13,0MM	50	38810.013.001	33,0MM	10	38810.033.001	72,0MM	5	38810.072.001
14,0MM	25	38810.014.001	34,0MM	10	38810.034.001	74,5MM	5	38810.074.501
15,0MM	25	38810.015.001	35,0MM	10	38810.035.001	78,0MM	5	38810.078.001
16,0MM	25	38810.016.001	36,0MM	10	38810.036.001	79,5MM	5	38810.079.501
17,0MM	25	38810.017.001	37,0MM	10	38810.037.001	84,5MM	5	38810.084.501
18,0MM	25	38810.018.001	38,0MM	10	38810.038.001	89,5MM	5	38810.089.501
19,0MM	25	38810.019.001	39,0MM	10	38810.039.001	108,0MM	5	38810.108.001
20,0MM	25	38810.020.001	40,0MM	10	38810.040.001	119,5MM	5	38810.119.501
20,2MM	10	38810.020.201	41,0MM	10	38810.041.001	175,0MM	5	38810.175.001
21,0MM	10	38810.021.001	42,0MM	10	38810.042.001	180,0MM	5	38810.180.001
22,0MM	10	38810.022.001	43,0MM	10	38810.043.001	195,0MM	5	38810.195.001
22,2MM	10	38810.022.201	44,0MM	10	38810.044.001	210,0MM	5	38810.210.001
23,0MM	10	38810.023.001	45,0MM	10	38810.045.001	220,0MM	5	38810.220.001
24,0MM	10	38810.024.001	46,0MM	10	38810.046.001	245,0MM	5	38810.245.001
24,2MM	10	38810.024.201	47,0MM	10	38810.047.001	250,0MM	5	38810.250.001
25,0MM	10	38810.025.001	48,0MM	10	38810.048.001	300,0MM	5	38810.300.001

38812 O-ring, AS 568A d₂=3,53mm W05A

Material Rubber NBR 70°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
18,64-210	25	38812.018.641	20,22-211	10	38812.020.221	21,82-212	10	38812.021.821

38812 O-ring, AS 568A d

d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
23,40-213	10	38812.023.401	47,22-225	10	38812.047.221	74,60MM	5	38812.074.601
24,99-214	10	38812.024.991	49,21MM	10	38812.049.211	78,97-235	5	38812.078.971
25,80MM	10	38812.025.801	50,40MM	5	38812.050.401	82,14-236	5	38812.082.141
26,58-215	10	38812.026.581	50,80-226	5	38812.050.801	85,32-237	5	38812.085.321
28,17-216	10	38812.028.171	52,39MM	5	38812.052.391	91,67-238	5	38812.091.671
29,75-217	10	38812.029.751	53,57-227	5	38812.053.571	94,84-240	5	38812.094.841
31,34-218	10	38812.031.341	53,98MM	5	38812.053.981	98,02-241	5	38812.098.021
32,92-219	10	38812.032.941	55,56MM	5	38812.055.561	101,20-242	5	38812.101.201
34,52-220	10	38812.034.521	57,15MM	5	38812.057.151	104,37-243	5	38812.104.371
36,10-221	10	38812.036.101	58,74MM	5	38812.058.741	107,54-244	5	38812.107.541
37,69-222	10	38812.037.691	59,92-229	5	38812.059.921	110,72-245	5	38812.110.721
39,69MM	10	38812.039.691	60,33MM	5	38812.060.331	117,07-247	5	38812.117.071
40,87-223	10	38812.040.871	66,27-231	5	38812.066.271	123,42-249	5	38812.123.421
41,28MM	10	38812.041.281	68,26MM	5	38812.068.261	132,94-252	5	38812.132.941
42,86MM	10	38812.042.861	69,44-232	5	38812.069.441	136,12-253	5	38812.136.121
44,04-224	10	38812.044.041	69,85MM	5	38812.069.851	142,47-255	5	38812.142.471
44,45MM	10	38812.044.451	71,44MM	5	38812.071.441	151,99-258	5	38812.151.991
46,04MM	10	38812.046.041	72,62-233	5	38812.072.621			

38814 O-ring, d₂=4,0mm
W05A

Material Rubber NBR 70°shore
Colour Black
Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
9,0MM	50	38814.009.001	30,0MM	10	38814.030.001	58,0MM	5	38814.058.001
10,0MM	50	38814.010.001	32,0MM	10	38814.032.001	59,0MM	5	38814.059.001
12,0MM	25	38814.012.001	34,0MM	10	38814.034.001	60,0MM	5	38814.060.001
14,0MM	25	38814.014.001	35,0MM	10	38814.035.001	64,0MM	5	38814.064.001
16,0MM	25	38814.016.001	36,0MM	10	38814.036.001	65,0MM	5	38814.065.001
18,0MM	25	38814.018.001	38,0MM	10	38814.038.001	66,0MM	5	38814.066.001
19,0MM	25	38814.019.001	40,0MM	10	38814.040.001	70,0MM	5	38814.070.001
20,0MM	25	38814.020.001	42,0MM	10	38814.042.001	72,0MM	5	38814.072.001
21,0MM	25	38814.021.001	43,0MM	10	38814.043.001	75,0MM	5	38814.075.001
22,0MM	25	38814.022.001	44,0MM	10	38814.044.001	78,0MM	5	38814.078.001
23,0MM	25	38814.023.001	48,0MM	10	38814.048.001	80,0MM	5	38814.080.001
24,0MM	25	38814.024.001	49,0MM	10	38814.049.001	87,0MM	5	38814.087.001
25,0MM	10	38814.025.001	50,0MM	10	38814.050.001	125,0MM	5	38814.125.001
26,0MM	10	38814.026.001	52,0MM	5	38814.052.001			
28,0MM	10	38814.028.001	55,0MM	5	38814.055.001			

38816 O-ring, d₂=5,0mm
W05A

Material Rubber NBR 70°shore
Colour Black
Packaging Standard



d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
12,0MM	25	38816.012.001	22,0MM	10	38816.022.001	48,0MM	10	38816.048.001
15,0MM	25	38816.015.001	23,0MM	10	38816.023.001	50,0MM	10	38816.050.001
16,0MM	25	38816.016.001	25,0MM	10	38816.025.001	55,0MM	5	38816.055.001
17,0MM	25	38816.017.001	27,0MM	10	38816.027.001	65,0MM	5	38816.065.001
18,0MM	25	38816.018.001	30,0MM	10	38816.030.001	70,0MM	5	38816.070.001
19,0MM	25	38816.019.001	35,0MM	10	38816.035.001	75,0MM	5	38816.075.001
20,0MM	10	38816.020.001	40,0MM	10	38816.040.001			
21,0MM	10	38816.021.001	45,0MM	10	38816.045.001			

38869 O-ring (Viton), d₂=1,6mm
W07A

Material Rubber FPM 80°shore
Colour Black
Packaging Standard




d1	✉	Art.number	d1	✉	Art.number	d1	✉	Art.number
2,2MM	50	38869.002.201	4,7MM	50	38869.004.701	10,1MM	25	38869.010.101
2,8MM	50	38869.002.801	5,1MM	50	38869.005.101	11,1MM	25	38869.011.101
3,1MM	50	38869.003.101	6,1MM	50	38869.006.101	12,1MM	25	38869.012.101
3,7MM	50	38869.003.701	7,1MM	50	38869.007.101	13,1MM	25	38869.013.101
4,1MM	50	38869.004.101	9,1MM	50	38869.009.101			

38871 O-ring (Viton), AS 568A d ₂ =1,78mm			W07A
Material	Rubber FPM 80°shore		
Colour	Black		
Packaging	Standard		

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
2,90-006	50	38871.002.901	6,07-010	50	38871.006.071	12,42-014	25	38871.012.421
3,69-007	50	38871.003.691	7,65MM	50	38871.007.651	14,00MM	25	38871.014.001
4,48-008	50	38871.004.481	9,25-012	50	38871.009.251	15,60-016	25	38871.015.601
5,28-009	50	38871.005.281	10,82-013	25	38871.010.821	17,17MM	25	38871.017.171

38873 O-ring (Viton), d ₂ =1,9mm			W07A
Material	Rubber FPM 80°shore		
Colour	Black		
Packaging	Standard		

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
2,4MM	50	38873.002.401	4,2MM	50	38873.004.201	7,2MM	50	38873.007.201
2,6MM	50	38873.002.601	4,9MM	50	38873.004.901	8,9MM	50	38873.008.901
3,4MM	50	38873.003.401	5,7MM	50	38873.005.701			

38874 O-ring (Viton), d ₂ =2,0mm			W07A
Material	Rubber FPM 80°shore		
Colour	Black		
Packaging	Standard		

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
4,0MM	50	38874.004.001	10,0MM	25	38874.010.001	16,0MM	25	38874.016.001
6,0MM	50	38874.006.001	12,0MM	25	38874.012.001	18,0MM	25	38874.018.001
8,0MM	50	38874.008.001	14,0MM	25	38874.014.001	20,0MM	10	38874.020.001

38875 O-ring (Viton), d ₂ =2,4mm			W07A
Material	Rubber FPM 80°shore		
Colour	Black		
Packaging	Standard		

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
3,3MM	50	38875.003.301	8,3MM	50	38875.008.301	13,3MM	25	38875.013.301
4,3MM	50	38875.004.301	9,3MM	50	38875.009.301	14,3MM	25	38875.014.301
5,3MM	50	38875.005.301	10,3MM	25	38875.010.301	15,3MM	25	38875.015.301
6,3MM	50	38875.006.301	11,3MM	25	38875.011.301			
7,3MM	50	38875.007.301	12,3MM	50	38875.012.301			

38877 O-ring (Viton), AS 568A d ₂ =2,62mm			W07A
Material	Rubber FPM 80°shore		
Colour	Black		
Packaging	Standard		

d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
9,20MM	50	38877.009.201	15,54-114	25	38877.015.541	21,90MM	10	38877.021.901
10,78-111	25	38877.010.781	17,12MM	25	38877.017.121	23,47-119	10	38877.023.471
12,37-112	25	38877.012.371	18,72-116	25	38877.018.721			
13,95-113	25	38877.013.951	20,30MM	10	38877.020.301			

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38883 O-ring (Viton), AS 568A d₂=3,53mm **W07A**

Material Rubber FPM 80°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
18,64-210	25	38883.018.641	26,57MM	10	38883.026.571	34,52-220	10	38883.034.521
20,22-211	10	38883.020.221	28,17-216	10	38883.028.171	36,09MM	10	38883.036.091
21,82-212	10	38883.021.821	29,74MM	10	38883.029.741	37,69MM	10	38883.037.691
23,39MM	10	38883.023.391	31,34-218	10	38883.031.341	40,87-223	10	38883.040.871
24,99-214	10	38883.024.991	32,92MM	10	38883.032.921			

38885 O-ring (Viton), d₂=4,0mm **W07A**

Material Rubber FPM 80°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
30,0MM	10	38885.030.001	34,0MM	10	38885.034.001	38,0MM	10	38885.038.001
32,0MM	10	38885.032.001	35,0MM	10	38885.035.001	40,0MM	10	38885.040.001

38887 O-ring (Viton), d₂=5,0mm **W07A**

Material Rubber FPM 80°shore
Colour Black
Packaging Standard



d1	☒	Art.number	d1	☒	Art.number	d1	☒	Art.number
35,0MM	10	38887.035.001	45,0MM	10	38887.045.001			
40,0MM	10	38887.040.001	50,0MM	10	38887.050.001			