

1RGY9



## O-Ring Assortments

No. of Sizes	No. of Pieces	Duro.	Sizes Incl.	Item No.
<b>Buna N</b>				
12	1,050	70 Shore A	AS568A Dash No. (100) Each of 006 to 012, 110 to 112, (25) Each of 113, 210	1RGZ5
27	216	90 Shore A	Flange Seals (8) Each of 210, 214, 219, 222, 225, 228, Flat Face Seals (8) Each of 011, 012, 014, 016, 018, 021, 025, 029, Boss Seals (8) Each of 902, 903, 904, 905, 906, 908, 910, 912, 914, 916, 920, 924, 932	5JJT9
30	382	70 Shore A	AS568A Dash No. (20) Each of 006 to 012, (13) Each of 110 to 116, (10) Each of 210 to 222, (7) Each of 325 to 327	1RGX6
30	385	70 Shore A	2mm C/S (16) Each of 3mm, 4mm, 5mm, 6mm, 7mm, 8mm, 10mm; 2.5mm C/S (13) Each of 10mm, 11mm, 12mm, 14mm, 16mm, 17mm, 19mm; 3mm C/S (12) Each of 20mm, 22mm, 24mm, 25mm, 27mm, 28mm, 30mm, 32mm, 33mm, 35mm, 36mm, 38mm, (11) 9mm, 4mm C/S (9) Each of 38mm, 41mm, 44mm	1RGY1
30	385	90 Shore A	AS568A Dash No. (10) Each of 005 to 012, (6) Each of 013 to 016, 110 to 116, (5) Each of 017 to 018, 210 to 219, (4) Each of 117 to 121	1RGZ8
36	226	70 Shore A	(12) P12 11.8 mm x 2.4 mm C/S, (12) P12.5 12.3 mm x 2.4 mm C/S, (12) P14 13.8 mm x 2.4 mm C/S, (12) P15 14.8 mm x 2.4 mm C/S, (12) P16 15.8 mm x 2.4 mm C/S, (15) P10 9.8 mm x 1.9 mm C/S, (15) P10A 9.8 mm x 2.4 mm C/S, (15) P11 10.8 mm x 2.4 mm C/S, (15) P11.2 11 mm x 2.4 mm C/S, (15) P7 6.8 mm x 1.9 mm C/S, (15) P8 7.8 mm x 1.9 mm C/S, (15) P9 8.8 mm x 1.9 mm C/S, (20) P4 3.8 mm x 1.9 mm C/S, (20) P5 4.8 mm x 1.9 mm C/S, (20) P6 5.8 mm x 1.9 mm C/S, (25) P3 2.8 mm x 1.9 mm C/S, (4) V15 14.5 mm x 4 mm C/S, (5) P22.4 22.1 mm x 3.5 mm C/S, (5) P22A 21.7 mm x 3.5 mm C/S, (6) G25 24.4 mm x 3.1 mm C/S, (6) P29 28.7 mm x 3.5 mm C/S, (6) P29.5 29.2 mm x 3.5 mm C/S, (6) P30 29.7 mm x 3.5 mm C/S, (6) P31 30.7 mm x 3.5 mm C/S, (6) P31.5 31.2 mm x 3.5 mm C/S, (6) V24 23.5 mm x 4 mm C/S, (7) G30 29.4 mm x 3.1 mm C/S, (7) P24 23.7 mm x 3.5 mm C/S, (7) P25 24.7 mm x 3.5 mm C/S, (7) P25.5 25.2 mm x 3.5 mm C/S, (7) P26 25.7 mm x 3.5 mm C/S, (7) P28 27.7 mm x 3.5 mm C/S, (8) P18 17.8 mm x 2.4 mm C/S, (8) P20 19.8 mm x 2.4 mm C/S, (8) P21 20.8 mm x 2.4 mm C/S, (8) P22 21.8 mm x 2.4 mm C/S	1RGX9
36	436	70 Shore A	AS568A Dash No. (25) Each of 005 to 011, (15) Each of 012, 110, (10) Each of 013 to 018, 111 to 116, 210, 211, (7) Each of 117 to 121, 212 to 219	3CWA4
36	436	90 Shore A	AS568A Dash No. (25) Each of 005 to 011, (15) Each of 012, 110, (10) Each of 013 to 018, 111 to 116, 210, 211, (7) Each of 117 to 121, 212 to 219	3CWA5
36	500	70 Shore A	1.5mm C/S (20) 5mm, (15) 13mm, (10) 16mm; 1.6mm C/S (20) Each of 2.2mm, 3.1mm, 4.1mm, 7.1mm, (15) 9.1mm, 10.1mm, 13.1mm; 2mm C/S (20) Each of 4mm, 6mm, (15) 8mm, 9mm, 10mm, 12mm, (10) 14mm, 16mm, 19mm, 20mm; 2.4mm C/S (15) Each of 4.3mm, 5.3mm, 5.6mm, 7.6mm, 8.3mm, 8.6mm, (10) Each: 1.5x16mm, 2x14mm, x16mm, x19mm, x20mm; 2.5mm C/S (10) Each of 10mm, 13mm, 14mm, 15mm, 17mm, 18mm, 19mm; 3mm C/S (10) Each of 9mm, 10mm, 11mm	1RGY3
37	485	70 Shore A	AS568A Dash No. (32) Each of 006 to 012, (12) Each of 110 to 116, (9) Each of 210 to 222, (6) Each of 325 to 334	1RGZ3
81	1,415	90 Shore A	AS568A Dash No. 1/4 in C/S (25) Each of 006 to 018, (20) Each of 019 to 021, (15) Each of 022 to 026, 028, (10) Each of 029, 030, 3/32 in C/S (25) Each of 019 to 118, (20) Each of 119, 120, (15) Each of 121 to 127, (10) Each of 128, 129, 131, 133, (5) 135, 1/4 in C/S (20) Each of 210 to 214, (15) Each of 215 to 222, (10) Each of 223, 224, 226, 228, 232, 236, Boss (25) Each of 904, 907, 908, 910, (15) Each of 903, 906, 912, (10) 916, Flange Fitting O-Rings (10) Each of Flange Numbers 8, 12, 16, (5) Each of Flange Numbers 20, 24, 32	5JJT8
150	1,110	70 Shore A	AS568A Dash No. (20) Each of 001 to 016, (15) Each of 110 to 116, (10) Each of 017 to 024, 117 to 124, 210 to 216, (7) Each of 025 to 031, (5) Each of 032 to 043, 125 to 142, 217 to 229, 325 to 328, 901 to 914, 916, 918, 920, 924, 928, 932, (4) Each of 329, 339, (3) Each of 143 to 146, 230 to 232, (2) Each of 044 to 046, 147 to 151, 233 to 237, 331 to 338	1RGX7
<b>Buna N and Viton</b>				
19	1,168	70 Shore A and 75 Shore A	AS568A Dash No. (65) Each of 006 to 012, (12) Each of 110 to 116, (9) Each of 210 to 214	1RGY9
24	610	70 Shore A	AS568A Dash No. Buna N (40) Each of 012, 013, 110, 112, 113, (30) Each of 007, 014, 016, 115, 214, (25) Each of 010, 011, 111, 116, 210, 211, (20) Each of 120, 212, 216, (10) Each of 218, 220, 222, 326, Viton (10) 120	2NRY7
<b>PTFE</b>				
36	325	55 Shore D	AS568A Dash No. (15) Each of 005 to 012, (10) Each of 013 to 018, 110 to 116, (5) Each of 117 to 121, 210 to 219	1RHA1
36	325	55 Shore D	AS568A Dash No. (15) Each of 005 to 012, (10) Each of 013 to 018, 110 to 116, (5) Each of 117 to 121, 210 to 219	1RGZ7
<b>Silicone</b>				
36	436	70 Shore A	AS568A Dash No. (25) Each of 005 to 011, (15) Each of 012, 110, (10) Each of 013 to 018, 111 to 116, 210, 211, (7) Each of 117 to 121, 212 to 219	3CVZ8
<b>Viton</b>				
20	212	90 Shore A	AS568A Dash No. (12) Each of 905 to 910, (10) Each of 901 to 904, 911 to 914, 916, 918, 920, 924, 928, 932	1RGY6
30	180	75 Shore A	AS568A Dash No. (10) Each of 006 to 012, 110 to 114, (5) Each of 115 to 116, 210 to 215, (2) Each of 216 to 222, 325 to 327	1RGY4
33	461	75 Shore A	AS568A Dash No. (32) Each of 006 to 012, (12) Each of 110 to 116, (9) Each of 210 to 222, (6) Each of 325 to 330	1RGZ2
36	436	75 Shore A	AS568A Dash No. (25) Each of 005 to 011, (15) Each of 012, 110, (10) Each of 013 to 018, 111 to 116, 210, 211, (7) Each of 117 to 121, 212 to 219	3CWA3
36	500	75 Shore A	1.5mm C/S (20) Each of 5mm, (15) 13mm, (10) 16mm; 1.6mm C/S (20) Each of 2.2mm, 3.1mm, 4.1mm, 7.1mm, (15) Each of 9.1mm, 10.1mm, 13.1mm; 2.0mm C/S (20) Each of 4mm, 6mm, (15) Each of 8mm, 9mm, 10mm, 12mm, (10) Each of 14mm, 16mm, 19mm, 20mm; 2.4 mm C/S (15) Each of 4.3mm, 5.3mm, 5.6mm, 7.6mm, 8.3mm, 8.6mm; 2.5mm C/S (10) Each of 10mm, 13mm, 14mm, 15mm, 17mm, 18mm, 19mm	1RGY7
150	1,110	75 Shore A	AS568A Dash No. (10) Each of 210 to 216, (7) Each of 025 to 031, (5) Each of 032 to 043, 125 to 142, 217 to 229, 325 to 328, 901 to 914, 916, 918, 920, 924, 928, 932, (4) Each of 339, 329 (3) Each of 143 to 146, 230 to 232, (2) Each of 044 to 046, 147 to 151, 233 to 237, 331 to 338	1RGY5

			PTFE - WHITE 55 SHORE D DUROMETER		NEOPRENE - BLACK 70 SHORE A DUROMETER					PTFE - WHITE 55 SHORE D DUROMETER		NEOPRENE - BLACK 70 SHORE A DUROMETER					PTFE - WHITE 55 SHORE D DUROMETER		NEOPRENE - BLACK 70 SHORE A DUROMETER						
Dash No.	Inside Dia.	Outside Dia.	Item No.	Pkg. Qty.	Item No.	Pkg. Qty.	Dash No.	Inside Dia.	Outside Dia.	Item No.	Pkg. Qty.	Item No.	Pkg. Qty.	Dash No.	Inside Dia.	Outside Dia.	Item No.	Pkg. Qty.	Item No.	Pkg. Qty.	Dash No.	Inside Dia.	Outside Dia.	Item No.	Pkg. Qty.
<b>Width: 1/16" Fractional (0.07 in Actual)</b>																									
004	5/64"	0.210"	1RFZ1	25	1BUK8	100	111	7/16"	0.630"	1RGD9	25	1BUV1	100	220	3/4"	1.637"	1RGJ6	10	—	—	220	3/4"	1.637"	1RGJ6	10
005	3/32"	0.241"	1RFZ2	25	—	—	112	1/2"	0.693"	1RGE1	25	1BUV2	100	222	1 1/2"	1.762"	1RGJ8	10	—	—	222	1 1/2"	1.762"	1RGJ8	10
006	1/4"	0.254"	1RFZ3	50	1BUL1	100	113	9/16"	0.755"	1RGE2	25	1BUV3	100	223	1 1/4"	1.887"	1RGJ9	10	—	—	223	1 1/4"	1.887"	1RGJ9	10
007	5/32"	0.285"	1RFZ4	50	1BUL2	100	114	5/8"	0.818"	1RGE3	25	1BUV4	100	224	1 3/4"	2.012"	1RGK1	10	—	—	224	1 3/4"	2.012"	1RGK1	10
008	3/16"	0.316"	1RFZ5	50	1BUL3	100	115	1 1/16"	0.880"	1RGE4	25	1BUV5	100	225	1 1/8"	2.137"	1RGK2	5	—	—	225	1 1/8"	2.137"	1RGK2	5
009	1/32"	0.348"	1RFZ6	50	1BUL4	100	116	3/4"	0.943"	1RGE5	25	1BUV6	100	226	2"	2.262"	1RGK3	5	—	—	226	2"	2.262"	1RGK3	5
010	1/4"	0.379"	1RFZ7	50	1BUL5	100	117	1 3/16"	1.000"	1RGE6	10	—	—	227	2 1/8"	2.387"	1RGK4	5	—	—	227	2 1/8"	2.387"	1RGK4	5
011	5/16"	0.441"	1RFZ8	50	1BUL6	100	118	7/8"	1.068"	1RGE7	10	—	—	228	2 1/4"	2.512"	1RGK5	5	—	—	228	2 1/4"	2.512"	1RGK5	5
012	3/8"	0.504"	1RFZ9	50	1BUL7	100	119	1 5/16"	1.130"	1RGE8	10	—	—	229	2 3/8"	2.637"	1RGK6	5	—	—	229	2 3/8"	2.637"	1RGK6	5
013	1/2"	0.566"	1RFB1	50	1BUL8	100	120	1"	1.193"	1RGE9	10	1BUV9	100	230	2 1/2"	2.762"	1RGK7	5	—	—	230	2 1/2"	2.762"	1RGK7	5
014	1/2"	0.629"	1RFB2	50	1BUL9	100	121	1 1/16"	1.255"	1RGF1	10	—	—	231	2 5/8"	2.887"	1RGK8	5	—	—	231	2 5/8"	2.887"	1RGK8	5
015	3/8"	0.691"	1RFB3	50	1BUP1	100	122	1 1/8"	1.318"	1RGF2	10	—	—	232	2 3/4"	3.012"	1RGK9	5	—	—	232	2 3/4"	3.012"	1RGK9	5
016	5/8"	0.754"	1RFB4	50	1BUP2	100	124	1 1/4"	1.443"	1RGF4	5	1BUW2	100	233	2 3/8"	3.137"	1RGL1	5	—	—	233	2 3/8"	3.137"	1RGL1	5
017	1 1/16"	0.816"	1RFB5	25	1BUP3	100	125	1 3/8"	1.505"	1RGF5	5	—	—	234	3"	3.262"	1RGL2	5	—	—	234	3"	3.262"	1RGL2	5
018	3/4"	0.879"	1RFB6	25	1BUP4	100	126	1 1/2"	1.568"	1RGF6	5	—	—	235	3 1/8"	3.387"	1RGL3	5	—	—	235	3 1/8"	3.387"	1RGL3	5
019	1 3/16"	0.941"	1RFB7	25	—	—	128	1 1/2"	1.693"	1RGF8	5	1BUW3	100	236	3 1/4"	3.512"	1RGL4	5	1BUZ9	25	236	3 1/4"	3.512"	1RGL4	5
020	7/8"	1.004"	1RFB8	10	1BUP6	100	129	1 9/16"	1.755"	1RGF9	5	—	—	238	3 1/2"	3.762"	1RGL6	2	1BVG5	25	238	3 1/2"	3.762"	1RGL6	2
021	1 5/16"	1.066"	—	—	1BUP7	100	131	1 11/16"	1.880"	1RGG2	5	—	—	239	3 3/8"	3.887"	1RGL7	2	—	—	239	3 3/8"	3.887"	1RGL7	2
022	1"	1.129"	1RGC1	10	1BUP8	100	133	1 13/16"	2.005"	1RGG3	5	—	—	242	4"	4.262"	1RGL8	2	—	—	242	4"	4.262"	1RGL8	2
023	1 1/16"	1.191"	1RGC2	10	1BUP9	100	137	2 1/16"	2.256"	1RGG5	5	—	—	243	4 1/8"	4.387"	1RGL9	2	—	—	243	4 1/8"	4.387"	1RGL9	2
024	1 1/8"	1.254"	1RGC3	10	1BUR1	100	139	2 3/16"	2.381"	1RGG6	5	—	—	250	5"	5.262"	1RGN2	2	1BV2	25	250	5"	5.262"	1RGN2	2
<b>Width: 1/8" Fractional (0.139 in Actual)</b>																									
028	1 3/8"	1.504"	1RGC5	10	1BUR3	50	208	3/4"	0.887"	1RGH4	10	1BUW6	100	326	1 1/8"	2.020"	1RGN5	2	1BVL5	25	326	1 1/8"	2.020"	1RGN5	2
029	1 1/2"	1.629"	1RGC6	10	—	—	210	3/4"	1.012"	1RGH5	10	1BUW6	100	327	1 1/4"	2.145"	1RGN6	2	—	—	327	1 1/4"	2.145"	1RGN6	2
030	1 5/8"	1.754"	1RGC7	10	—	—	211	1 1/16"	1.074"	1RGH6	10	1BUW7	100	328	1 1/8"	2.270"	1RGN7	2	—	—	328	1 1/8"	2.270"	1RGN7	2
031	1 3/4"	1.879"	1RGC8	10	—	—	212	1 1/8"	1.137"	—	—	1BUW8	100	329	2"	2.395"	1RGN8	2	1BVL7	25	329	2"	2.395"	1RGN8	2
032	1 7/8"	2.004"	1RGC9	5	—	—	213	1 1/2"	1.199"	—	—	1BUW9	100	330	2 1/8"	2.520"	1RGN9	2	—	—	330	2 1/8"	2.520"	1RGN9	2
033	2"	2.129"	1RGD1	5	—	—	213	1 5/16"	1.199"	—	—	1BUW9	100	333	2 1/2"	2.895"	1RGP1	2	1BVL9	25	333	2 1/2"	2.895"	1RGP1	2
034	2 1/8"	2.254"	1RGD2	5	—	—	214	1"	1.262"	1RGH9	10	1BUX1	100	337	3"	3.395"	—	—	—	—	337	3"	3.395"	—	—
<b>Width: 1/2" Fractional (0.103 in Actual)</b>																									
108	1 1/4"	0.443"	1RGD6	50	1BUR7	100	216	1 1/4"	1.387"	1RGJ2	10	—	—	338	3 1/8"	3.520"	1RGP4	2	—	—	338	3 1/8"	3.520"	1RGP4	2
109	5/16"	0.505"	1RGD7	50	1BUR8	100	217	1 3/8"	1.449"	1RGJ3	10	—	—	340	3 3/4"	3.770"	—	—	—	—	340	3 3/4"	3.770"	—	—
110	3/8"	0.568"	1RGD8	25	1BUR9	100	218	1 1/4"	1.512"	1RGJ4	10	1BUX5	100	342	3 3/8"	4.020"	1RGP6	2	—	—	342	3 3/8"	4.020"	1RGP6	2
							219	1 5/16"	1.574"	1RGJ5	10	1BUX6	100	343	3 3/4"	4.145"	1RGP7	2	—	—	343	3 3/4"	4.145"	1RGP7	2