



ERIKS O-ring CR 70 Compound 32906



ERIKS' 32906 is a standard grade Neoprene compound for general purpose usage with good ozone and weathering resistance.

Characteristics

Material: CR

Colour: Black

Hardness: 70

Compound: 32906

Temperature range: -35 / 110 °C

Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		Max. 200 articles in the table
1.78	1.78	004	10021512
2.9	1.78	006	11034351
3.68	1.78	007	10021513
4.47	1.78	008	11064368
5.28	1.78	009	11327162
6.07	1.78	010	10021514
7.65	1.78	011	10021515
8	1.5		10021564
8.4	2.5		11272887
9	3		11260461
9.19	2.62	110	10021508
9.25	1.78	012	10021516
10.77	2.62	111	11059404
10.82	1.78	013	10021528
11.3	2.4		10021581
12.29	3.53	206	11409560
12.37	2.62	112	11272888
12.42	1.78	014	10021529
13.94	2.62	113	11050626
14	1.78	015	10021507
14.3	2.4		11223297
15.24	5.33	312	11323550
15.3	2.4		10021582
15.47	3.53	208	11191668
15.54	2.62	114	10069310
15.6	1.78	016	10021517
17.12	2.62	115	11008617
17.17	1.78	017	10021530
18.64	3.53	210	10021540
18.72	2.62	116	11272889
18.77	1.78	018	10021531
20	2.5		11407016
20.22	3.53	211	10021541
20.29	2.62	117	11292396
20.35	1.78	019	11141654
21.82	3.53	212	11029720

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Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		Max. 200 articles in the table
21.89	2.62	118	10021519
21.95	1.78	020	11208427
22	2.62		10021575
23.16	5.33	317	10021553
23.39	3.53	213	10021542
23.47	2.62	119	11029581
23.52	1.78	021	11050624
24.99	3.53	214	11224058
25.07	2.62	120	11286438
25.12	1.78	022	11162873
26.57	3.53	215	10021543
26.64	2.62	121	11331996
26.7	1.78	023	11141642
28.17	3.53	216	10021544
28.24	2.62	122	10021532
28.3	1.78	024	10021518
29.2	3		11285190
29.74	3.53	217	10021545
29.82	2.62	123	10021533
31.34	3.53	218	10064954
31.42	2.62	124	11286440
31.47	1.78	026	11247184
32	5		11272892
32.93	3.53		11228306
32.99	2.62	125	11131051
33.05	1.78	027	11030885
34.29	5.33	324	11186162
34.52	3.53	220	10021546
36.09	3.53	221	11272890
37.47	5.33	325	11346679
37.69	3.53	222	11169395
37.77	2.62	128	11183643
37.82	1.78	029	11141655
39	3		11096605
40.64	5.33	326	11490618
40.87	3.53	223	10064947
40.94	2.62	130	11247183
41	1.78	030	11446974
42.52	2.62	131	10021535
44.04	3.53	224	10064945
44.12	2.62	132	11183644
45.69	2.62	133	11110840
46.99	5.33	328	10064941
47.22	3.53	225	11286439
48	4		11458609
50.17	5.33	329	10021554
50.39	3.53	226	10021548
50.47	2.62	136	11141656
52.07	2.62	137	10021536
53	4		11355102
53.34	5.33	330	11086697
53.57	3.53	227	11183646

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Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		Max. 200 articles in the table
53.64	2.62	138	11224911
55.25	2.62	139	11069001
56.52	5.33	331	10021555
56.74	3.53	228	11094117
56.82	2.62	140	11110839
58.42	2.62	141	10021537
59.5	3		10021570
59.69	5.33	332	11187649
59.92	3.53	229	10021549
61.6	2.62	143	11136031
61.91	3.53		10021592
62.87	5.33	333	11059385
63.09	3.53	230	11388634
64.77	2.62	145	11297286
66.04	5.33	334	10021556
66.27	3.53	231	10074084
69.22	5.33	335	11220685
69.44	3.53	232	11017227
69.5	3		11298814
72.39	5.33	336	11318076
72.62	3.53	233	11143472
72.75	1.78	040	11056402
74.5	3		10021571
75	10		10021565
75.57	5.33	337	11203577
75.79	3.53	234	10021520
75.87	2.62	151	10021539
78.97	3.53	235	10064957
81.92	5.33	339	10021558
82.14	3.53	236	11288966
82.22	2.62	152	11332000
85	4		11177624
85.32	3.53	237	10021552
88.27	5.33	341	11366695
88.49	3.53	238	11150017
88.62	1.78	043	11041615
91.44	5.33	342	11041616
91.67	3.53	239	11141640
94.5	3		10021572
94.62	5.33	343	10021559
94.84	3.53	240	11297290
94.92	2.62	154	11366519
94.97	1.78	044	11056443
97.79	5.33	344	10021560
98.02	3.53	241	10064934
100.97	5.33	345	10021523
101.19	3.53	242	11270544
104.37	3.53	243	11223231
104.5	3		10021576
107.32	5.33	347	10021524
107.54	3.53	244	11159953
107.62	2.62	156	11344250

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mm	mm		Max. 200 articles in the table
109.5	3		10021577
110.49	5.33	348	10021525
110.72	3.53	245	10064929
113.89	3.53	246	10064943
116.84	6.99	426	11318077
117.07	3.53	247	11405195
119.3	5.7		11260527
120.02	5.33	351	10021526
120.02	6.99	427	11272420
120.24	3.53	248	11241012
123.42	3.53	249	10064939
124.5	3		10021578
126.59	3.53	250	11041614
129.77	3.53	251	11111950
132.94	3.53	252	10021521
136.12	3.53	253	11164210
139.06	6.99		11389249
139.29	3.53	254	11200568
139.37	2.62	161	11377952
142.47	3.53	255	11050895
145.64	3.53	256	11100283
148.59	5.33	360	11170365
148.59	6.99	436	11072067
151.77	6.99	437	11270317
151.99	3.53	258	11020199
158.12	6.99	438	11021836
158.34	3.53	259	11343867
164.47	6.99	439	11074985
164.69	3.53	260	11291074
164.77	2.62	165	11384629
170.82	5.33	364	11245583
171.04	3.53	261	11074331
177.17	5.33	365	10021527
177.39	3.53	262	11204235
183.52	6.99	442	11092498
183.74	3.53	263	11200570
196.22	6.99	444	11074986
196.44	3.53	265	11270316
202.57	6.99	445	10021510
202.79	3.53	266	10021597
208.92	5.33	370	11077816
209.14	3.53	267	11221577
215.27	6.99	446	11262088
227.97	6.99	447	11041023
228.19	3.53	270	11116210
234.32	5.33	374	11020197
253.37	5.33	377	11520724
266.29	3.53	275	11050416
291.47	6.99	452	11238429
291.69	3.53	277	11200238
304.17	6.99	453	11178055
304.39	3.53	278	11039692

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mm	mm		Max. 200 articles in the table
329.57	5.33	382	11531068
405.26	5.33	385	11072066
405.26	6.99	461	11238350
417.96	6.99	462	11221580
456.06	6.99	465	11204234
506.81	5.33	389	10064953
658.88	6.99	475	10021511

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