



ERIKS O-ring FKM 70 Compound 514115



ERIKS' 514115 is a specialist grade FKM ter-polymer compound, based on FKM with a broad chemical resistance and good compression set values. The compound is specially developed for low temperature- and food contact applications.

Characteristics

Material: FKM

Colour: Black

Hardness: 70

Compound: 514115

Temperature range: -40 / 200 °C

Application

- Recommended in: Chemical, Food & Beverages

Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		
2.9	1.78	006	12104051
4.47	1.78	008	12104052
6.07	1.63	902	12486881
9.25	1.78	012	12306387
10.82	1.78	013	11322174
12.42	1.78	014	11382520
13.94	2.62	113	12675615
14	1.78	015	11287413
18.77	1.78	018	11352104
20.22	3.53	211	11352118
20.29	2.62	117	11287421
20.35	1.78	019	11352106
21.82	3.53	212	11443983
23.39	3.53	213	11352119
23.52	1.78	021	11332684
24.99	3.53	214	12631391
25.07	2.62	120	11287415
26.64	2.62	121	11252463
26.7	1.78	023	11352107
28.17	3.53	216	11443984
28.24	2.62	122	11352109
29.82	2.62	123	11287416
31.34	3.53	218	11390925
31.47	1.78	026	12334377
32.92	3.53	219	11352120
32.99	2.62	125	12398689
34.52	3.53	220	11238322
36.17	2.62	127	12398688
37.69	3.53	222	11396229
37.77	2.62	128	11352110
37.82	1.78	029	11352108

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Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		
39.34	2.62	129	11287422
40	1.5		12340588
40.87	3.53	223	11238333
42.52	2.62	131	12571297
44.04	3.53	224	11241834
45.69	2.62	133	11352111
47.22	3.53	225	11275527
47.29	2.62	134	11275528
48.9	2.62	135	11291933
50.17	5.33	329	12251571
50.39	3.53	226	11238334
50.47	2.62	136	11352117
53.57	3.53	227	11352121
55.25	2.62	139	11352114
56.74	3.53	228	11238335
56.82	2.62	140	11352115
56.87	1.78	035	12659963
59.92	3.53	229	11098517
59.99	2.62	142	11352113
61.6	2.62	143	11403827
63.09	3.53	230	11238336
63.17	2.62	144	11253709
64.77	2.62	145	12408432
66.27	3.53	231	12038021
66.34	2.62	146	11403828
69.44	3.53	232	11238337
72.62	3.53	233	11375203
72.69	2.62	150	11390958
78.97	3.53	235	11446883
82.14	3.53	236	11192238
82.22	2.62	152	11546899
85.09	5.33	340	11275525
85.32	3.53	237	11238338
88.49	3.53	238	11383155
91.67	3.53	239	11238339
94.84	3.53	240	11238340
94.92	2.62	154	11383152
100.97	5.33	345	12439272
101.27	2.62	155	11383151
104.14	5.33	346	12269781
104.37	3.53	243	12038019
107.54	3.53	244	11238341
110.72	3.53	245	11446884
113.67	5.33	349	12081497
116.84	5.33	350	12439273
117.07	3.53	247	12621715
120.32	2.62	158	12049229
123.19	5.33	352	11545217
123.19	6.99	428	12081499
123.42	3.53	249	11203599
126.59	3.53	250	11238342
129.77	3.53	251	11238343

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Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		
135.89	5.33	356	12269793
136.12	3.53	253	12217982
139.29	3.53	254	11238344
139.37	2.62	161	12081498
151.99	3.53	258	11262473
158.12	5.33	362	11545218
158.34	3.53	259	12085592
202.57	6.99	445	12554396
202.87	2.62	171	12640112
215.27	5.33	371	12521781
291.47	6.99	452	11276512
291.69	3.53	277	11287418
304.39	3.53	278	11377077
380.37	5.33	384	11459382
456.06	5.33	387	11377076
557.66	6.99	471	12254670

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