



ERIKS O-ring HNBR 90 Compound 886516



ERIKS' HNBR 886516 is a high performance grade hydrogenated nitrile compound developed for high pressure, down hole applications (RGD or EAD grade)

Characteristics

Material: HNBR

Colour: Black

Hardness: 90

Compound: 886516

Temperature range: -30 / 160 °C

Approvals/compliances: REACH

Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		
2.57	1.78	005	12669538
4.47	1.78	008	12562587
5.28	1.78	009	12562588
6.07	1.78	010	12562589
7.65	1.78	011	12562590
12.37	2.62	112	12485360
13.94	2.62	113	12669533
18.64	3.53	210	12526934
20.29	2.62	117	12562591
23.52	1.78	021	12562592
26.64	2.62	121	12562604
28.24	2.62	122	12562605
34.52	3.53	220	12526939
34.65	1.78	028	12451974
37.47	5.33	325	12643788
37.77	2.62	128	12562606
44.04	3.53	224	12582327
53.57	3.53	227	12643789
55.25	2.62	139	12672450
56.74	3.53	228	12562607
56.82	2.62	140	12559181
59.92	3.53	229	12526935
64.77	2.62	145	12582328
66.27	3.53	231	12559182
72.62	3.53	233	12582329
94.62	5.33	343	12643790
98.02	3.53	241	12618801
101.19	3.53	242	12582330
104.37	3.53	243	12627770
107.54	3.53	244	12618802
113.67	5.33	349	12569295
116.84	5.33	350	12644139
136.12	3.53	253	12618805
139.07	5.33	357	12551900
142.24	5.33	358	12643791

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Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Article
mm	mm		
148.59	6.99	436	12588432
151.77	6.99	437	12448635
158.34	3.53	259	12619329
164.47	5.33	363	12366226
177.17	6.99	441	12588431
196.22	6.99	444	12588463
196.45	3.53		12619330
202.57	5.33	369	12618813
202.79	3.53	266	12605313
215.27	5.33	371	12643793
215.27	6.99	446	12588465
215.49	3.53	268	12619331
227.97	6.99	447	12588430
278.99	3.53	276	12448638
291.47	6.99	452	12588464
329.57	5.33	382	12677504
506.86	6.99	469	12643794
582.68	5.33	392	12618816

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