



ERIKS Back-up ring NBR

Characteristics

Material: NBR

Colour: Black

Temperature range: -30 / 120 °C

Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
0.594	1.35	1.24	009	10021174
3.56	1.35	1.24	006	10021171
4.34	1.35	1.24	007	10021172
5.13	1.35	1.24	008	10021173
6.73	1.35	1.24	010	10021175
9.91	1.35	1.24	012	10021177
11.48	2.18	1.35	111	10021201
11.56	1.35	1.24	013	10021178
13.08	2.18	1.35	112	10021202
13.16	1.35	1.24	014	10021179
13.16	3	1.27	206	10021257
14.66	2.18	1.35	113	10021203
14.73	1.35	1.24	015	10021180
14.73	3	1.27	207	10021258
16.26	2.18	1.35	114	10021204
16.33	1.35	1.24	016	10021181
16.33	3	1.27	208	10021259
17.83	2.18	1.35	115	10021205
17.9	3	1.27	209	10021260
17.91	1.35	1.24	017	10021182
19.43	2.18	1.35	116	10021206
19.46	3	1.27	210	10021261
19.51	1.35	1.24	018	10021183
21.03	3	1.27	211	10021262
21.08	1.35	1.24	019	10021184
21.11	2.18	1.35	117	10021207
22.63	3	1.27	212	10021263
22.68	1.35	1.24	020	10021185
22.68	2.18	1.35	118	10021208
24.21	3	1.27	213	10021264
24.26	1.35	1.24	021	10021186
24.28	2.18	1.35	119	10021209
25.81	3	1.27	214	10021265
25.86	1.35	1.24	022	10021187
25.86	2.18	1.35	120	10021210
27.38	3	1.27		

Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
30.61	1.35	1.24	025	10021190
30.63	2.18	1.35	123	10021213
32.16	3	1.27	218	10021269
32.21	1.35	1.24	026	10021191
32.21	2.18	1.35	124	10021214
33.78	1.35	1.24	027	10021192
33.81	2.18	1.35	125	10021215
33.88	3	1.27	219	10021270
35.38	1.35	1.24	028	10021193
35.38	2.18	1.35	126	10021216
35.48	3	1.27	220	10021271
36.98	2.18	1.35	127	10021217
37.06	3	1.27	221	10021272
38.43	4.65	1.93	325	10021332
38.56	1.35	1.24	029	10021194
38.56	2.18	1.35	128	10021218
38.66	3	1.27	222	10021273
40.16	2.18	1.35	129	10021219
41.61	4.65	1.93	326	10021333
41.73	1.35	1.24	030	10021195
41.73	2.18	1.35	130	10021220
41.83	3	1.27	223	10021274
43.33	2.18	1.35	131	10021221
44.78	4.65	1.93	327	10021334
44.91	1.35	1.24	031	10021196
44.91	2.18	1.35	132	10021222
45.01	3	1.27	224	10021275
46.51	2.18	1.35	133	10021223
47.96	4.65	1.93	328	10021335
48.08	1.35	1.24	032	10021197
48.08	2.18	1.35	134	10021224
48.18	3	1.27	225	10021276
49.68	2.18	1.35	135	10021225
51.13	4.65	1.93	329	10021336
51.26	1.35	1.24	033	10021198
51.26	2.18	1.35	136	10021226
51.36	3	1.27	226	10021277
52.86	2.18	1.35	137	10021227
54.31	4.65	1.93	330	10021337
54.43	1.35	1.24	034	10021199
54.43	2.18	1.35	138	10021228
54.53	3	1.27	227	10021278

Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
63.96	2.18	1.35	144	10021234
63.96	4.65	1.93	333	10021340
64.06	3	1.27	230	10021281
65.56	2.18	1.35	145	10021235
66.83	3	1.27	231	10021282
67.13	2.18	1.35	146	10021236
67.13	4.65	1.93	334	10021341
68.73	2.18	1.35	147	10021237
70	3	1.27	232	10021283
70.31	2.18	1.35	148	10021238
70.31	4.65	1.93	335	10021342
71.91	2.18	1.35	149	10021239
73.18	3	1.27	233	10021284
73.48	2.18	1.35	150	10021240
73.48	4.65	1.93	336	10021343
76.35	3	1.27	234	10021285
76.66	2.18	1.35	151	10021241
76.66	4.65	1.93	337	10021344
79.53	3	1.27	235	10021286
79.83	4.65	1.93	338	10021345
82.7	3	1.27	236	10021287
83.01	2.18	1.35	152	10021242
83.13	4.65	1.93	339	10021346
85.88	3	1.27	237	10021288
86.31	4.65	1.93	340	10021347
89.05	3	1.27	238	10021289
89.36	2.18	1.35	153	10021243
89.48	4.65	1.93	341	10021348
92.23	3	1.27	239	10021290
92.66	4.65	1.93	342	10021349
95.4	3	1.27	240	10021291
95.71	2.18	1.35	154	10021244
98.58	3	1.27	241	10021292
101.75	3	1.27	242	10021293
102.06	2.18	1.35	155	10021245
104.93	3	1.27	243	10021294
108.1	3	1.27	244	10021295
108.41	2.18	1.35	156	10021246
108.66	4.65	1.93	347	10021350
111.28	3	1.27	245	10021296
114.45	3	1.27	246	10021297
114.76	2.18	1.35	157	10021247
115.01	4.65			

Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
133.81	3	1.27	252	10021303
136.98	3	1.27	253	10021304
140.16	2.18	1.35	161	10021251
140.16	3	1.27	254	10021305
143.33	3	1.27	255	10021306
146.51	2.18	1.35	162	10021252
146.51	3	1.27	256	10021307
149.68	3	1.27	257	10021308
152.86	2.18	1.35	163	10021253
152.86	3	1.27	258	10021309
159.21	2.18	1.35	164	10021254
159.21	3	1.27	259	10021310
165.56	2.18	1.35	165	10021255
165.56	3	1.27	260	10021311
171.91	2.18	1.35	166	10021256
171.91	3	1.27	261	10021312
172.16	4.65	1.93	364	10021353
178.26	3	1.27	262	10021313
178.51	4.65	1.93	365	10021354
184.61	3	1.27	263	10021314
184.86	4.65	1.93	366	10021355
190.96	3	1.27	264	10021315
191.21	4.65	1.93	367	10021356
197.31	3	1.27	265	10021316
197.56	4.65	1.93	368	10021357
203.66	3	1.27	266	10021317
203.91	4.65	1.93	369	10021358
210.01	3	1.27	267	10021318
210.26	4.65	1.93	370	10021359
216.36	3	1.27	268	10021319
216.61	4.65	1.93	371	10021360
222.71	3	1.27	269	10021320
222.96	4.65	1.93	372	10021361
229.06	3	1.27	270	10021321
229.31	4.65	1.93	373	10021362
235.41	3	1.27	271	10021322
235.66	4.65	1.93	374	10021363
241.76	3	1.27	272	10021323
242.01	4.65	1.93	375	10021364
248.11	3	1.27	273	10021324
249.36	4.65	1.93	376	10021365
254.46	3	1.27	274	10021325

Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
356.05	3	1.27	280	10021331

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