



ERIKS Back-up ring PTFE

Characteristics

Material: Polytetrafluoroethylene (PTFE)

Colour: White

Temperature range: -200 / 260 °C

Inner diameter	Height	Thickness	Size according to AS568-BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
2.9	1.45	1.24	006	10020944
3.68	1.45	1.24	007	11064322
4.47	1.45	1.24	008	10020945
5.28	1.45	1.24	009	10020946
6.07	1.45	1.24	010	10020947
7.65	1.45	1.24	011	10020948
9.2	2.3	1.35	110	10020965
9.25	1.45	1.24	012	10020949
10.77	2.3	1.35	111	10020966
10.82	1.45	1.24	013	10020950
12.37	2.3	1.35	112	10020967
12.42	1.45	1.24	014	10020951
13.95	2.3	1.35	113	10020968
14	1.45	1.24	015	10020952
15.47	3.1	1.27	208	11053839
15.55	2.3	1.35	114	10020969
15.6	1.45	1.24	016	10020953
17.12	2.3	1.35	115	10020970
17.17	1.45	1.24	017	10020954
18.64	3.1	1.27	210	10020994
18.72	2.3	1.35	116	10020971
18.77	1.45	1.24	018	10020955
20.22	3.1	1.27	211	10020995
20.3	2.3	1.35	117	10020972
20.35	1.45	1.24	019	10020956
21.82	3.1	1.27	212	10020996
21.9	2.3	1.35	118	10020973
21.95	1.45	1.24	020	10020957
23.39	3.1	1.27	213	10020997
23.47	2.3	1.35	119	10020974
23.52	1.45	1.24	021	10020958
24.99	3.1	1.27	214	10020998
25.07	2.3	1.35	120	10020975
25.12	1.45	1.24	022	10020959
26.57	3.1	1.27	215	10020999
26.65	2.3	1.35	121	10020976
26.7	1.45	1.24	023	10020960
28.17	3.1	1.27	216	10021000
28.25	2.3	1.35	122	11047296
28.3	1.45	1.24	024	11132101
29.74	3.1	1.27	217	10021001
29.82	2.3	1.35	123	11093781

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Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
29.87	1.45	1.24	025	10020961
31.34	3.1	1.27	218	10021002
31.42	2.3	1.35	124	10020977
32.92	3.1	1.27	219	10021003
33	2.3	1.35	125	10020978
34.52	3.1	1.27	220	10021004
34.6	2.3	1.35	126	10020979
34.65	1.45	1.24	028	10020962
36.09	3.1	1.27	221	10021005
37.47	4.7	1.93	325	10021038
37.69	3.1	1.27	222	10021006
37.77	2.3	1.35	128	11049328
37.82	1.45	1.24	029	11101024
39.35	2.3	1.35	129	10020980
40.64	4.7	1.93	326	10021039
40.87	3.1	1.27	223	10021007
40.95	2.3	1.35	130	10020981
42.52	2.3	1.35	131	11034945
43.82	4.7	1.93	327	10021040
44.04	3.1	1.27	224	10021008
44.12	2.3	1.35	132	10020982
44.17	1.45	1.24	031	10020963
46.99	4.7	1.93	328	10021041
47.22	3.1	1.27	225	10021009
48.9	2.3	1.35	135	10020983
50.17	4.7	1.93	329	10021042
50.39	3.1	1.27	226	10021010
50.47	2.3	1.35	136	10020984
50.52	1.45	1.24	033	11101028
52.07	2.3	1.35	137	10020985
53.34	4.7	1.93	330	10021043
53.57	3.1	1.27	227	10021011
53.64	2.3	1.35	138	10020986
55.25	2.3	1.35	139	10020987
56.52	4.7	1.93	331	10021044
56.75	3.1	1.27	228	10021012
56.82	2.3	1.35	140	10020988
56.87	1.45	1.24	035	11110794
59.69	4.7	1.93	332	10021045
59.92	3.1	1.27	229	10021013
59.99	2.3	1.35	142	10020989
60.05	1.45	1.24	036	10020964
61.6	2.3	1.35	143	10020990
62.87	4.7	1.93	333	10021046
63.09	3.1	1.27	230	10021014
63.17	2.3	1.35	144	10020991
64.77	2.3	1.35	145	10020992
66.04	4.7	1.93	334	10021047
66.27	3.1	1.27	231	10021015
69.22	4.7	1.93	335	10021048
69.44	3.1	1.27	232	10021016
72.39	4.7	1.93	336	10021049

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mm	mm	mm		Max. 200 articles in the table
72.62	3.1	1.27	233	10021017
72.7	2.3	1.35	150	11009552
75.57	4.7	1.93	337	10021050
75.8	3.1	1.27	234	10021018
78.74	4.7	1.93	338	10021051
78.97	3.1	1.27	235	10021019
81.92	4.7	1.93	339	10021052
82.14	3.1	1.27	236	10021020
85.09	4.7	1.93	340	10021053
85.32	3.1	1.27	237	10021021
88.27	4.7	1.93	341	10021054
88.49	3.1	1.27	238	10021022
88.57	2.3	1.35	153	11128508
91.44	4.7	1.93	342	10021055
91.67	3.1	1.27	239	10021023
94.62	4.7	1.93	343	10021056
94.84	3.1	1.27	240	10021024
94.92	2.3	1.35	154	10020993
97.79	4.7	1.93	344	10021057
98.02	3.1	1.27	241	10021025
100.97	4.7	1.93	345	10021058
101.2	3.1	1.27	242	10021026
104.14	4.7	1.93	346	10021059
104.37	3.1	1.27	243	10021027
107.32	4.7	1.93	347	10021060
107.54	3.1	1.27	244	10021028
110.49	4.7	1.93	348	10021061
110.72	3.1	1.27	245	10021029
113.67	4.7	1.93	349	10021062
113.67	6.1	2.97	425	10021076
113.89	3.1	1.27	246	10021030
116.84	4.7	1.93	350	10021063
116.84	6.1	2.97	426	10021077
117.07	3.1	1.27	247	10021031
120.02	4.7	1.93	351	10020938
120.02	6.1	2.97	427	10021078
120.25	3.1	1.27	248	10021032
123.19	4.7	1.93	352	10021064
123.19	6.1	2.97	428	10021079
123.42	3.1	1.27	249	10021033
126.37	4.7	1.93	353	10021065
126.37	6.1	2.97	429	10021080
126.6	3.1	1.27	250	10021034
129.54	4.7	1.93	354	10021066
129.54	6.1	2.97	430	10021081
129.77	3.1	1.27	251	11088395
132.72	4.7	1.93	355	11116401
132.72	6.1	2.97	431	10021082
132.95	3.1	1.27	252	10021035
135.89	6.1	2.97	432	10021083
136.12	3.1	1.27	253	11102407
139.07	4.7	1.93	357	10021067

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Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
139.07	6.1	2.97	433	10021084
142.24	4.7	1.93	358	10021068
142.24	6.1	2.97	434	10021085
142.47	3.1	1.27	255	10021036
145.42	6.1	2.97	435	10021086
148.59	4.7	1.93	360	10021069
148.59	6.1	2.97	436	11115301
148.82	3.1	1.27	257	10021037
151.77	4.7	1.93	361	10021070
151.77	6.1	2.97	437	10021087
158.12	4.7	1.93	362	10021071
158.12	6.1	2.97	438	10021088
164.47	4.7	1.93	363	10021072
164.47	6.1	2.97	439	10021089
164.7	3.1	1.27	260	11104094
170.82	6.1	2.97	440	10021090
177.17	4.7	1.93	365	10021073
177.17	6.1	2.97	441	10021091
183.52	4.7	1.93	366	11060141
183.52	6.1	2.97	442	10021092
189.87	4.7	1.93	367	11047120
189.87	6.1	2.97	443	10021093
196.22	4.7	1.93	368	11095271
196.22	6.1	2.97	444	10020940
196.44	3.1	1.27	265	11046536
202.57	4.7	1.93	369	11118311
202.57	6.1	2.97	445	10021094
208.92	4.7	1.93	370	10020939
215.27	6.1	2.97	446	10020936
227.97	6.1	2.97	447	10021096
234.32	4.7	1.93	374	10021074
234.55	3.1	1.27	271	11104078
240.67	6.1	2.97	448	10021097
253.37	4.7	1.93	377	11016227
253.37	6.1	2.97	449	10021098
266.07	4.7	1.93	378	11136244
266.07	6.1	2.97	450	10020941
278.77	4.7	1.93	379	11053928
278.77	6.1	2.97	451	10021099
291.47	6.1	2.97	452	10021100
304.17	4.7	1.93	381	10021075
304.17	6.1	2.97	453	10021101
316.87	6.1	2.97	454	10021102
329.57	6.1	2.97	455	10020942
342.27	6.1	2.97	456	10021103
354.97	6.1	2.97	457	10021104
367.67	6.1	2.97	458	11085853
380.37	6.1	2.97	459	10021105
393.07	6.1	2.97	460	10021106
405.26	6.1	2.97	461	10021107
443.36	6.1	2.97	464	11106436
456.06	6.1	2.97	465	11090727

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Inner diameter	Height	Thickness	Size according to AS568- BS1806-ISO3601	Article
mm	mm	mm		Max. 200 articles in the table
481.46	6.1	2.97	467	11053240

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