



TEFLEX O-ring FEP/FKM



Characteristics

Material: FEP/FKM

Colour: Transparent black

Hardness: 90

Compound: 900553

Temperature range: -20 / 200 °C

Approvals/compliances: Swiss LGV 817.02, FDA 21 CFR 177.2600, EC1935/2004, REACH, USP

Application

- Recommended in: Chemical, Food & Beverages, Petrochemical and Refining, Pharma, Semiconductor, high tech & optical

Internal diameter	Cross section	Size according to AS568-BS1806-ISO3601	Size according to DIN11864	Article
mm	mm			Max. 200 articles in the table
5.28	1.78	009		11013217
10.77	2.62	111		11014850
12	2			11024755
12.37	2.62	112		10025544
12.42	1.78	014		10025541
14	1.78	015		10025526
15.54	2.62	114		10025545
16	2.5			11002329
17.17	1.78	017		10025542
18	4			11014807
18.64	3.53	210		10025570
19	2			11013008
20	3			11018416
20.22	3.53	211		10025571
20.29	2.62	117		10025533
20.35	1.78	019		11013210
21.82	3.53	212		10025572
21.89	2.62	118		10025534
21.95	1.78	020		11013214
23.39	3.53	213		10025573
23.47	2.62	119		10025546
24.99	3.53	214		10025574
25	4			11010502
25.07	2.62	120		10025547
25.12	1.78	022		11013128
26.57	3.53	215		10025575
28	2			11023609
28.17	3.53	216		10025576
28.24	2.62	122		10025549
28.3	1.78	024		10025532
29.51	5.33	321		11012900
29.74	3.53	217		10025577
29.82	2.62	123		10025550
30	1.78			11022096
30	4			11023119
31.34	3.53	218		10025578
31.42	2.62	124		10025551

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Internal diameter	Cross section	Size according to AS568- BS1806-ISO3601	Size according to DIN11864	Article
mm	mm			Max. 200 articles in the table
32.7	3.5			10067374
32.92	3.53	219		10025579
32.99	2.62	125		10025527
34.52	3.53	220		10025580
34.59	2.62	126		10025535
36.09	3.53	221		10025581
36.17	2.62	127		10025552
37.47	5.33	325		10025605
37.69	3.53	222		10025582
37.77	2.62	128		10025553
39.34	2.62	129		10025554
39.7	3.5			11008870
40	5		DIN118641-DN40	10025633
40.64	5.33	326		11010405
40.87	3.53	223		10025583
40.94	2.62	130		10025555
41	4			11023636
42	3			11013127
42.52	2.62	131		10025556
42.86	3.53			10025647
44.04	3.53	224		10025584
44.12	2.62	132		10025557
45	5			11024004
45	6			11014375
45.69	2.62	133		10025536
46	3			11023634
47.22	3.53	225		10025585
47.29	2.62	134		10025537
47.35	1.78	032		11013211
48	4			11019163
48	4.5			10025641
48.9	2.62	135		10025538
49.5	3			11023577
50	4			11022245
50.17	5.33	329		10025606
50.39	3.53	226		10025586
50.47	2.62	136		10025558
50.52	1.78	033		10025543
51	4			11023539
52.07	2.62	137		10025559
53	4			11012591
53.34	5.33	330		10025607
53.57	3.53	227		10025587
53.65	2.62			10025560
55.25	2.62	139		10025561
56.74	3.53	228		10025588
56.82	2.62	140		10025562
58	4			11019164
58.42	2.62	141		10025563
59.92	3.53	229		10025589
59.99	2.62	142		10025564
61	4.5			11016848

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mm	mm			Max. 200 articles in the table
61.6	2.62	143		10025539
62	5			10025634
62.87	5.33	333		10025608
63.09	3.53	230		10025590
63.17	2.62	144		10025565
63.22	1.78	037		11020934
65	4.5			11022133
66.04	5.33	334		10025609
66.27	3.53	231		10025591
66.34	2.62	146		10025566
67.95	2.62	147		10025567
69	3			11015765
69.22	5.33	335		10025610
69.44	3.53	232		10025592
70	5			11015128
72.62	3.53	233		10025593
75	4			11022426
75.57	5.33	337		10025611
75.79	3.53	234		10025540
75.87	2.62	151		10025568
78.74	5.33	338		10025612
78.97	3.53	235		10025594
80	5			10025635
80	5.33			11012177
80	5.5			11018496
81.92	5.33	339		10025613
82.14	3.53	236		10025595
85.09	5.33	340		10025614
85.32	3.53	237		10025596
88.27	5.33	341		10025615
88.49	3.53	238		10025597
89.5	3			10025642
91.67	3.53	239		10025598
94	4			11023437
94.92	2.62	154		10025569
100	4			11012594
101.27	2.62	155		10025616
104.14	5.33	346		10025631
107	5			11008885
110	5			11011634
110.72	3.53	245		10025617
112.8	3.53			11020320
113.89	3.53	246		10025618
114.5	3			10025643
116.84	6.99	426		11009044
120.02	5.33	351		10025649
126.37	6.99	429		11014746
129.54	5.33	354		11012902
129.77	3.53	251		10025619
132.94	3.53	252		11023306
133.02	2.62	160		11008620
138	6			11023756

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Internal diameter	Cross section	Size according to AS568- BS1806-ISO3601	Size according to DIN11864	Article
mm	mm			Max. 200 articles in the table
145.64	3.53	256		11019818
146	5.5			11018494
150	4			11016386
150	5			10025637
151.77	5.33	361		11013831
151.99	3.53	258		10025528
154.3	5.7			11014392
155.6	6.99			10025644
158.12	5.33	362		11023997
164.47	5.33	363		11011533
164.47	6.99	439		10025529
164.69	3.53	260		10025599
168.3	6.99			10025645
170	2.5			11019396
171.04	3.53	261		10025620
175	2.5			11016380
175	6			11013860
177.17	5.33	365		11020698
177.17	6.99	441		10025530
180	3			11016951
180	5			11023894
189.87	5.33	367		10025632
189.87	6.99	443		10025531
190	5			11016889
190.09	3.53	264		10025600
196.22	5.33	368		11015145
196.44	3.53	265		10025621
200	5			11023754
202.79	3.53	266		10025601
208.9	6.99			10025646
209.14	3.53	267		10025622
210	4			10025638
217	5			11023662
221.84	3.53	269		10025623
227.97	6.99	447		11010512
228.19	3.53	270		10025602
234.54	3.53	271		10025624
240	3			10025639
240.89	3.53	272		10025603
247.24	3.53	273		10025625
253.59	3.53	274		10025604
266.29	3.53	275		11023301
270	4			11021771
275	5			11015156
278.77	5.33	379		11023304
278.99	3.53	276		10025626
291.69	3.53	277		10025627
304.39	3.53	278		10025628
320	4			11008543
329.79	3.53	279		10025629
342.27	6.99	456		11010542
355	5			11016485

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mm	mm			Max. 200 articles in the table
355.19	3.53	280		10025630
380	6			11016384
456.06	6.99	465		11015130
460	5			11020122
500	4			10025640
540	8			11023603

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