



ERIKS X-ring FKM 75 Compound 51414



Characteristics

Cross section: 6.99 mm

Size according to AS568-BS1806-ISO3601: 475

Application

- Recommended in: Chemical

Internal diameter mm	Article
0.74	10031716
1.07	10031717
1.24	10031767
1.42	10031718
1.78	10031719
2.06	10031768
2.57	10031720
2.84	10031769
2.9	10031721
3.68	10031722
3.83	10031770
4.34	10031844
4.42	10031771
4.47	10031723
5.23	10031772
5.28	10031724
5.94	10031845
6.02	10031773
6.07	10031725
7.52	10031846
7.59	10031774
7.65	10031726
8.2	10031728
9.12	10031847
9.19	10031775
9.25	10031727
10.69	10031848
10.77	10031776
10.82	10031729
12.29	10031849
12.37	10031777
12.42	10031730
13.87	10031850
13.94	10031778
14	10031731
15.47	10031851
15.54	10031779
15.6	10031732
17.04	10031852

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Internal diameter	Article
mm	Max. 200 articles in the table
17.12	10031780
17.17	10031733
18.64	10031853
18.72	10031781
18.77	10031734
20.22	10031854
20.29	10031782
20.35	10031735
21.82	10031855
21.89	10031783
21.95	10031736
23.39	10031856
23.47	10031784
23.52	10031737
24.99	10031857
25.07	10031785
25.12	10031738
26.57	10031858
26.64	10031786
26.7	10031739
28.17	10031859
28.24	10031787
28.3	10031740
29.74	10031860
29.82	10031788
29.87	10031741
31.34	10031861
31.42	10031789
31.47	10031742
32.92	10031862
32.99	10031790
33.05	10031743
34.52	10031863
34.59	10031791
34.65	10031744
36.09	10031864
36.17	10031792
37.69	10031865
37.77	10031793
37.82	10031745
39.34	10031794
40.87	10031866
40.94	10031795
41	10031746
42.52	10031796
44.04	10031867
44.12	10031797
44.17	10031747
45.69	10031798
47.22	10031868
47.29	10031799
47.35	10031748
48.9	10031800

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Internal diameter mm	Article
50.39	10031869
50.47	10031801
50.52	10031749
52.07	10031802
53.57	10031870
53.64	10031803
53.7	10031750
55.25	10031804
56.74	10031871
56.82	10031805
56.87	10031751
58.42	10031806
59.92	10031872
60	10031807
60.05	10031752
61.6	10031808
63.09	10031873
63.17	10031809
63.22	10031753
64.77	10031810
66.27	10031874
66.34	10031811
66.4	10031754
67.95	10031812
69.44	10031875
69.52	10031813
69.57	10031755
71.12	10031814
72.62	10031876
72.69	10031815
72.75	10031756
75.79	10031877
75.87	10031816
75.92	10031757
78.97	10031878
82.14	10031879
82.22	10031817
82.27	10031758
85.32	10031880
88.49	10031881
88.57	10031818
88.62	10031759
91.67	10031882
94.84	10031883
94.92	10031819
94.97	10031760
98.02	10031884
101.19	10031885
101.27	10031820
101.32	10031761
104.37	10031886
107.54	10031887
107.62	10031821

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Internal diameter mm	Article
107.67	10031762
110.72	10031888
113.89	10031889
113.97	10031822
114.02	10031763
117.07	10031890
120.24	10031891
120.32	10031823
120.37	10031764
123.42	10031892
126.59	10031893
126.67	10031824
126.72	10031765
129.77	10031894
132.94	10031895
133.02	10031825
133.07	10031766
136.12	10031896
139.29	10031897
139.37	10031826
142.47	10031898
145.64	10031899
145.72	10031827
148.82	10031900
151.99	10031901
152.07	10031828
158.34	10031902
158.42	10031829
164.69	10031903
164.77	10031830
171.04	10031904
171.11	10031831
177.39	10031905
177.47	10031832
183.74	10031906
183.82	10031833
190.09	10031907
190.17	10031834
196.45	10031908
196.52	10031835
202.79	10031909
202.87	10031836
209.14	10031910
209.22	10031837
215.49	10031911
215.57	10031838
221.85	10031912
221.92	10031839
228.19	10031913
228.27	10031840
234.54	10031914
234.62	10031841
240.97	10031842

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Internal diameter mm	Article Max. 200 articles in the table
247.32	10031843

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