



FREUDENBERG Oil Seal type BA

Characteristics

Norm design: DIN 3760-A

Material lip: NBR

Material surface: Rubber



Shaft diameter mm	Housing diameter mm	Article
		Max. 200 articles in the table
4	16	11372535
5	15	11312626
5	19	11372678
6	16	11293549
7	22	11372549
7	22	11372550
8	16	11295410
10	16	11373475
10	18	11373476
10	18	11373033
10	19	11383003
10	24	11372558
10	24	11383004
11	17	11373036
12	20	11373037
12	22	11372704
12	22	11383024
12	24	11293547
12	26	11372760
12	28	11383025
13	22	11373038
14	24	11383005
15	25	11373795
15	30	11383006
15	35	11372596
15	35	11351078
16	24	11373039
16	24	11372690
17	25	11373477
17	28	11383007
17	32	11373051
17.5	28	11372688
19	30	11373050

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
19	40	11372583
20	30	11383028
20	33	11372782
20	35	11300178
20	37	11372784
20	38	11372585
20	40	11372605
20	42	11373203
21	40	11372787
22	32	11373097
22	35	11372607
22	37	11372587
23	40	11372794
23	47	11372589
24	36	11372795
24	40	11372797
25	35	11372772
25	37	11372692
25	40	11383030
25	40	11373044
25	42	11316008
25	42	11300199
25	42.9	11372609
25	45	11372591
25	52	11368381
26	36	11372773
26	47	11372801
26	50	11372592
28	42.5	11372598
28	47	11372600
28	55	11372603
29	43	11372805
30	40	11383034
30	42	11344458
30	48	11373028
30	52	11372827
30	60	11372710
30	62	11381867
30	62	11373074
30	72	11373292
32	42	11372697
32	45	11293543
32	52	11373274
32	55	11372613
32	62	11372685
33	45	11293515
34	62	11372618
35	49.3	11372619
35	50	11383010
35	52	11380888
35	60	11373483
35	65	11372621
38	50	11293389

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
38	52	11372816
38	62	11372818
40	52	11247428
40	52	11381834
40	52	11381869
40	55	11376229
40	55	11295418
40	56	11373484
40	60	11293387
40	62	11293321
40	62	11293511
40	65	11301073
40	70	11293541
42	56	11373219
44	58.4	11372864
45	58	11293539
45	58	11346893
45	58	11369731
45	62	11349375
45	80	11372637
45	85	11372862
46.94	62	11372718
48	70	11293509
48	72	11372849
50	68	11372641
50	72	11293379
50	75	11372853
52	72	11293377
55	70	11373290
55	72	11293375
55	78	11372646
55	80	11373343
55	80	11293508
55	85	11293319
56	72	11293537
58	80	11372858
58	80	11373116
60	80	11105677
60	85	11383011
60	85	11293370
60	85	11383038
60	90	11293507
60	90	11370742
60	90	11293369
60	110	11293524
62	80	11300126
65	85	11321761
65	90	11300128
65	90	11045659
70	85	11373145
70	95	11293522
70	95	11293504
70	100	11300180

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
70	100	11293503
72	95	11373134
75	90	11383016
75	95	11383040
75	100	11372870
80	100	11383041
80	105	11373130
80	110	11372702
85	100	11372672
85	105	11293407
85	110	11300191
86	105	11372654
86	110	11318721
90	110	11312607
90	115	11372883
90	120	11383012
95	120	11300130
100	125	11313965
104	125	11300132
110	130	11383042
120	140	11373403
125	150	11300190
125	150	11366223
130	160	11373401
130	160	11293313
130	160	11383044
130	160	11373032
130	170	11372667
135	160	11373136
135	170	11293406
140	170	11293498
140	170	11340277
140	170	11362657
145	175	11383014
150	180	11373468
155	174	11372659
160	185	11372680
160	185	11383020
165	190	11372660
175	200	11373449
175	205	11372661
185	210	11307457
200	230	11150302
210	240	11317021
210	240	11383047
215	250	11372887
220	250	11352840
230	255	11372662
230	260	11372669
240	270	11383015
240	270	11293496
240	270	11311312
250	280	11293528

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
250	280	11293306
300	340	11293527
335	375	11311037
335	375	11315630
400	425	11311485
400	450	11311445
500	550	11372753

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