



FREUDENBERG Oil Seal type BASL

Characteristics

Norm design: DIN 3760-AS

Material lip: NBR

Material surface: Rubber



Shaft diameter mm	Housing diameter mm	Article
Max. 200 articles in the table		
8	16	11373150
10	19	11372725
12	28	11373169
13	28	11372724
14	28	11373161
15	26	11293518
15	26	11323161
15	30	11293352
15	30	11372727
16	28	11373196
16	28	11298930
17	35	11373190
17	35	11372729
17	40	11373191
18	30	11319412
18	32	11293523
18	35	11373197
19	35	11372730
20	30	11373168
20	35	11293349
20	35	11372779
20	42	11373194
20	47	11373154
20	52	11373251
22	35	11373067
22	40	11373261
22	47	11373252
22	62	11373187
24	36	11372731
25	35	11293348
25	40	11293336
25	42	11300253
25	42	11293353

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
25	47	11373262
25	52	11293335
28	42	11372732
30	40	11293347
30	40	11293400
30	42	11373167
30	42	11293346
30	45	11373505
30	47	11293334
30	47	11306999
30	50	11373027
30	52	11295902
30	52	11373253
30	55	11300250
32	52	11183602
32	52	11373065
32	80	11373243
34	52	11373488
35	47	11373186
35	52	11373268
35	62	11293345
35	62	11300242
35	62	11373269
35	65	11373224
35	72	11373162
35	72	11372741
38	65	11373222
40	52	11293333
40	55	11373247
40	55	11330803
40	60	11311322
40	60	11311343
40	62	11373239
40	62	11373185
40	68	11373254
40	72	11300241
40	80	11300212
42	55	11373104
42	56	11372837
42	62	11373496
42	72	11373337
45	55	11373198
45	60	11293332
45	75	11300257
45	75	11373270
45	80	11373329
45	85	11300234
47	65	11293331
47	90	11300245
48	62	11373333
48	65	11372865
48	68	11373330
50	62	11373061

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
50	65	11328472
50	65	11293385
50	68	11373312
50	72	11300261
50	72	11298153
50	80	11300213
50	90	11293329
50	110	11373256
52	72	11300232
52	100	11300227
55	68	11373102
55	70	11373263
55	72	11373235
55	80	11373325
55	90	11373339
55	90	11300215
55	100	11300237
56	70	11373298
58	80	11373165
60	80	11293384
60	80	11373331
60	85	11373158
60	90	11373320
60	110	11332599
62	90	11300230
62	120	11300228
65	85	11309870
65	85	11373128
65	90	11373378
65	100	11293317
65	110	11373317
65	120	11300217
65	120	11373385
65	140	11373301
68	90	11372876
70	85	11373323
70	90	11300256
70	90	11300218
70	90	11372875
70	110	11300202
70	120	11373129
70	125	11373383
70	130	11373241
72	95	11300231
72	95	11317157
72	140	11300229
75	95	11373164
75	95	11373380
75	100	11373379
75	110	11373125
75	115	11373313
75	120	11373387
75	130	11373315

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
75	130	11300220
80	100	11300255
80	100	11300238
80	110	11373377
80	125	11300239
80	140	11373388
80	150	11373367
82	105	11373381
82	120	11373362
82	160	11293312
85	110	11300221
85	150	11344298
88	160	11373366
90	110	11373357
90	140	11373375
95	120	11372747
95	125	11346785
95	125	11150823
95	145	11293310
95	170	11300223
100	120	11293358
100	125	11373140
100	130	11373430
100	130	11300246
100	190	11373424
105	130	11373031
105	160	11373365
105	190	11373368
108	140	11373410
108	170	11300233
110	170	11373423
110	200	11373435
110	215	11373425
118	150	11293316
120	140	11373427
120	180	11300240
120	200	11373434
125	200	11373408
130	170	11373429
130	200	11373417
130	230	11373436
135	170	11293308
140	170	11373163
140	170	11373460
140	230	11373461
140	250	11373463
145	180	11373406
145	190	11373453
145	230	11373451
150	180	11373459
150	225	11373419
155	180	11372889
155	190	11373422

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Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
160	190	11372743
160	240	11373420
160	290	11373462
200	230	11373450
230	260	11373147
240	270	11373457
300	340	11373471

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