



Oil Seal type GVP

Characteristics

Material lip: PTFE

Material surface: Metal

Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
28.57	50.8	10011091
33.34	52.39	11222029
35	62	11094941
40	62	11032869
45	82	11231873
47	90	11271588
48	72	11129719
50	72	11052028
50.8	80.96	11075800
50.8	101.6	11090208
52	85	11297541
54	76	11205971
54.37	77.78	11334498
55.56	76.2	11218826
56	70	11300388
56	80	11100457
57	80	11259405
57.16	79.8	11198013
60	80	11097403
60.32	88.9	11188062
61.91	88.9	11068170
63	88	11131678
63.5	80.96	10011116

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
70	90	11097404
70	95	11266514
70	100	11266513
72	92	11236678
72	95	11222666
72	105	11298957
72	105	11266918
76	110	11129227
80	100	11255166
80	115	11272773
80.96	111.12	11270412
84	110	11108320
85	100	11243261
85	110	11226908
85	110	11269638
88.9	111.12	11222136
88.9	123.8	11309297
90	110	11102403
90	115	11272752
95	125	11194841
95	130	11100458
97	114	11118851
100	120	11218830
100	120	11309633
100	120	11155973
100	125	11206245
100	130	11300274
100	130	11319788
100	132	11276622
100.01	120.65	11229386
101.6	127	10063213
107	130	11093457
107	130	11204641
109.54	133.34	11320441
110	130	11192443
110	140	11327341
110	140	11127450
110.5	132	11195308
114	140	11224026
114.3	133.35	11270996
125	150	11258989
125	200	11254355
128.6	161.9	11287617
130	155	11087015
130	155	11240569
133.35	158.75	11116711
135	153	11291795
135	165	11156448
140	170	11255807
140	171	11127452
140	180	11286670
142	170	11193086
145	165	11257268

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
145	170	11258990
146	178	11127451
146	178	11329297
146	180	11177502
146.05	171.45	11270423
149	180	11329296
150	170	11087016
150	170	11240570
150	180	11301781
150	180	11001877
150	180	11021347
150	180	11319127
152	180	11153247
155	174	11255213
158.75	190.5	11240680
160	185	11255808
160	200	11164409
160	200	11212364
165	195	11213860
170	190	11267788
170	200	11121763
170	200	11151747
171.45	196.85	11180320
174.62	206.38	11260913
174.62	212.72	11265983
180	210	11319128
180	225	11217624
180	225	11217625
184.5	216	11140517
185	215	11193241
186	226	11223842
188	215	11268735
189	219	11264821
190	210	11244742
190	220	11206246
190.5	230	11127483
195	225	11229715
195	230	11179201
196.85	234.95	11168630
203.2	241.3	11294274
206.4	257.18	11189580
209.55	260.35	11260914
210	240	11181591
215	250	11265377
218	250	11121662
220	250	11286027
222.25	273.05	11155987
225	250	11334780
225	250	11017132
225	270	11277352
230	260	11161849
230	260	11296925
230	270	11281621

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
230	270	10008452
230	285	11301052
234.95	285.75	11159043
240	265	11269984
240	270	11239820
240	270	11319131
240	278	11214858
240	280	11299701
245	270	11256772
254	279	11263188
254	279.4	11158459
254	292.1	11267208
255	290	11018984
259	339	11249194
260	280	11231874
260	290	11163214
260	300	11312022
265	290	11039004
266.7	304.8	11170907
266.7	304.8	11254354
270	310	11255201
280	320	11194590
285	310	11112842
290	330	11180546
290	330	11055745
295	335	11183660
300	330	11188349
300	335	11236978
300	340	11186271
320	350	11232271
320	358	11176366
320	360	11321903
320	370	11279969
330	360	11288850
340	380	11319129
345	385	11237739
360	392	11200607
360	400	11045999
361.95	406.4	11137641
365	405	11249193
370	400	11197389
390	425	11271906
400	460	11170071
413	455	11271905
440	480	11319130
473	510	11185920
480	520	11258992
482.6	520.7	11226841
500	540	11124372
520	560	11249831
520.7	571.5	11257845
540	580	11230650
558.8	609.6	11317887

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.

Shaft diameter	Housing diameter	Article
mm	mm	Max. 200 articles in the table
558.8	609.6	11319599
560	600	11182353
560	610	11327630
585	625	11250083
590	630	11229305
615	665	11161903
630	670	11122089
630	670	11259658
655	711	11311020
660	700	11258991
663	711	11316003
708	760	11274079
740	780	11250084
790	830	11187103
835	880	11229959
840	880	11250085
1040	1105	11170082

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.