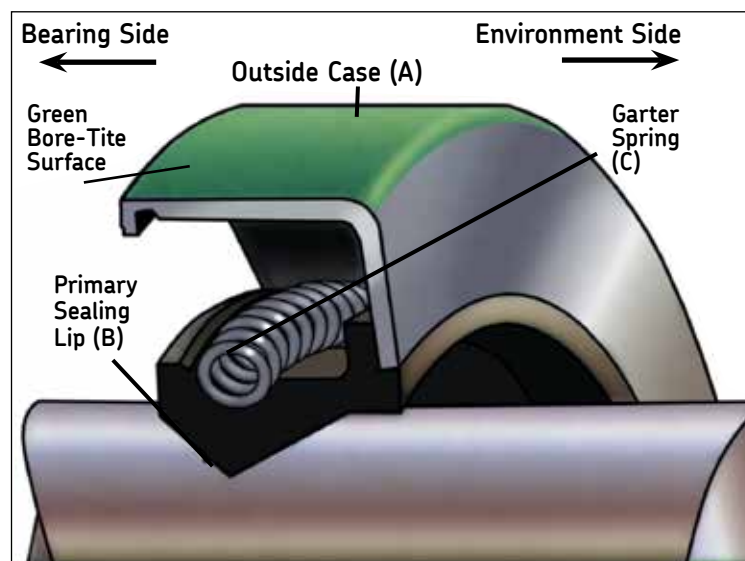


Use this chart to identify seals without applications

1. Determine the inner diameter (shaft size)
Measure the seal against this chart.
2. Note the first two digits of the measurement:
Examples: Part# 19753 has a 2.0" ID
Part# 16044 has a 1.6" ID
Part# 15041 has a 1.5" ID
3. Use the first two digits to locate several seals having the same I.D. Pull several seals from inventory and compare to the sample.

This chart method will work for most/all seals with a 5 digit part number.

Place ID here





SKF Popular Boat/Recreational Trailer Seals

SKF no.	National no.	Shaft	Bore	Width	Pop code	Notes	Included in trailer repair kit part no.
11164	204020	1.125	1.781	0.469	B	Clearance D .265	22
11180	323133	1.125	1.787	1.787	FW		22
12165	203025/441319	1.219	1.979	0.475	A	P.F. Width .375	21
12404	203029	1.250	1.979	0.406	C		28
12407	204507	1.250	1.979	0.250	B		
12437	77815	1.250	1.983	0.250	B		24
12506	203029	1.250	1.980	0.406	FW		28
13557	482163N	1.375	1.983	0.313	B		
14848	41257	1.500	1.989	0.250	A		
14972	203013	1.500	2.328	0.500	B		
14974	204013	1.500	2.328	0.500	B	Clearance D .286	23
15509	79945	1.563	2.062	0.203	C		
16069	204017	1.625	2.328	0.438	B	Clearance D .235	
16657	473317	1.688	2.328	0.313	D		
16735	2146	1.688	2.551	0.470	A		
16811	440265	1.688	2.623	0.375	C		
17144	473336	1.719	2.561	0.315	FW		
17146	442251	1.719	2.562	0.500	A	Clearance D .286	
17404		1.750	2.561	0.313	B		
17406	205015	1.750	2.562	0.500	B	Clearance D .286	
17413	473796	1.750	2.565	0.313	B		
17415	203015	1.750	2.561	0.250	C		
17435	1992	1.772	2.565	0.197	FW		
17617	204002	1.750	2.718	0.359	A	Clearance D .160	
21352	413470/440972	2.125	3.371	0.375	A		
22550	442109	2.250	3.371	0.375	B		
22558		2.250	3.371	0.438	B		
550244	470460	1.693	2.559	0.472	C		

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