



Image may differ from product. See technical specification for details.

99332

SKF Speedi-Sleeve

SKF Speedi-Sleeve provides an alternative to costly repairs for worn or damaged shafts. This thin-walled sleeve, specially developed by SKF, is simply positioned over the relevant part of the shaft and provides a smooth countersurface that is optimized for radial shaft seals. Use of SKF Speedi-Sleeve can prevent the need for costly shaft treatments that may involve machining, hardening, plunge grinding or disassembly. SKF Speedi-Sleeve Gold is an enhanced version of standard SKF Speedi-Sleeve, offering improved resistance to abrasive wear.

- Optimized countersurface
- Cost effective

- Well-proven solution

Overview

Dimensions

Width	0.827 in
Shaft diameter, minimum	3.337 in
Shaft diameter, maximum	3.347 in
Shaft diameter	3.342 in
Removable flange outside diameter	3.7 in
Seal seat width	0.669 in

Properties

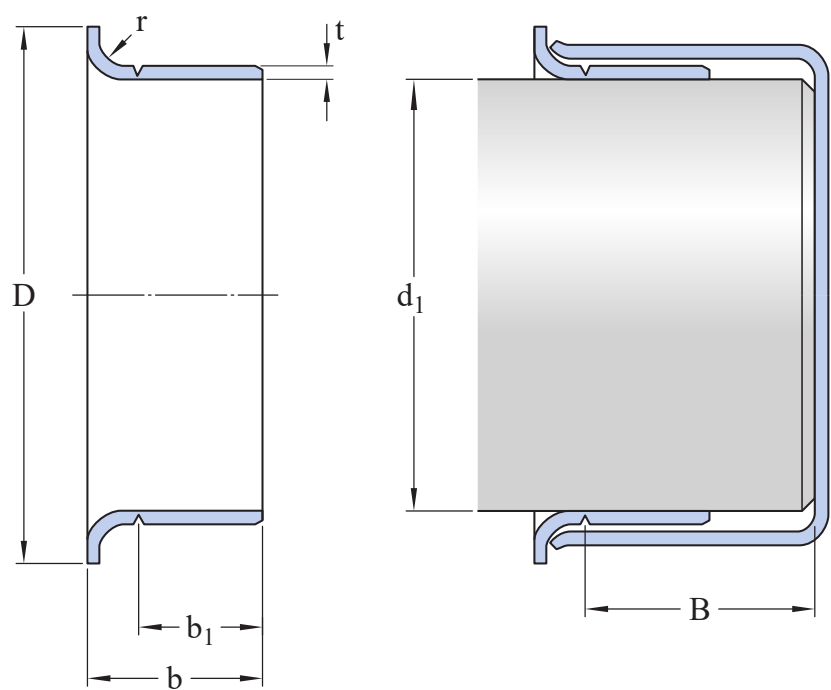
Type	Standard
Design	SSLV

Logistics

Product net weight	0.33 lb
eClass code	23-05-92-90
UNSPSC code	31171605

Technical specification

Type	Standard
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Dimensions

NOMINAL DIMENSIONS

d_1	3.342 in	Nominal bore diameter
D	3.7 in	Nominal outside diameter
	± 0.062 in	Tolerance outside diameter D
b	0.827 in	Nominal width
	± 0.031 in	Tolerance width b
b_1	0.669 in	Nominal width of plain sleeve (up to flange groove)
	± 0.031 in	Tolerance width b_1
B	max. 1.378 in	Installation distance
r	max. 0.125 in	Bushing radius (chamfer) between bore and side face
t	0.01 in	Nominal thickness

SHAFT DIAMETER RANGE

d ₁	min. 3.337 in	Shaft diameter range
d ₁	max. 3.347 in	Shaft diameter range

More Information

 Engineering information Radial shaft seals Casette seals Wear sleeves Track pin seals Metal face seals V-ring seals Axial clamp seals	 Related documents Industrial sealing solutions (644.6 KB) HMS5 and HMSA10, shaft seals (192.4 KB) SKF Speedi-Sleeve (591.9 KB) SKF Mudblock seals (350.0 KB)	 Catalogues Industrial shaft seals (7.2 MB) Reinforced shaft seals (1.7 MB) CR Seals handbook (7.1 MB)
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