

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

TSN 613 C

Felt seal

Felt seals provide a simple and effective sealing solution. They accommodate relatively high shaft speeds, because a small gap forms between the felt and shaft, transforming the seal into a non-contact, gap-type seal. Felt seals do not limit axial movements of the shaft. When ordering, please note that one item (seal pack) contains two seals (four halves).

- Easy to install
- Cost-effective
- Suitable for relatively high shaft speeds

Overview

Dimensions

Outside diameter	98.5 mm
Shaft diameter	60 mm
Housing groove diameter	101 mm
Width	8 mm

Properties

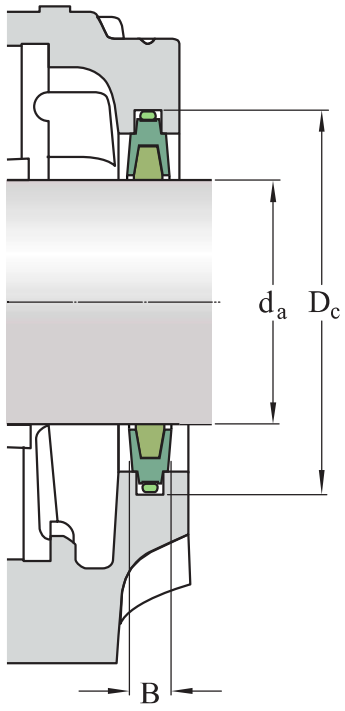
Accessory type	Housing seal
Sealing type	Felt
Material	Felt with aluminium and nitrile rubber elements

Logistics

Product net weight	0.154 kg
eClass code	23-05-17-90
UNSPSC code	31171519

Technical specification

Material	Felt with aluminium and nitrile rubber elements



Dimensions

d_a	60 mm	Shaft diameter
D_c	101 mm	Diameter of seal groove
B	8 mm	Width

More Information

Product details

Designs and variants

Housing series

SNL 2, 3, 5, and 6 series

SNLN 30 series

SNL 30, 31, and 32 series

SONL series

SAF and SAW series (inch dimensions)

Related documents

SKF bearing housings and roller bearing units (15.5 MB)

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