

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

ECB 507

End cover for bearing units

End covers protect the exposed shaft end and help to avoid accidents. They have good resistance to most chemicals and can withstand operating temperatures up to 100 °C (210 °F). They are easy to install and are cost effective. Most ball bearing units can accommodate specifically designed end covers.

- Easy to install
- Good chemical resistance
- Cost effective

Overview

Dimensions

Outside diameter	91.1 mm
Width	36.5 mm

Properties

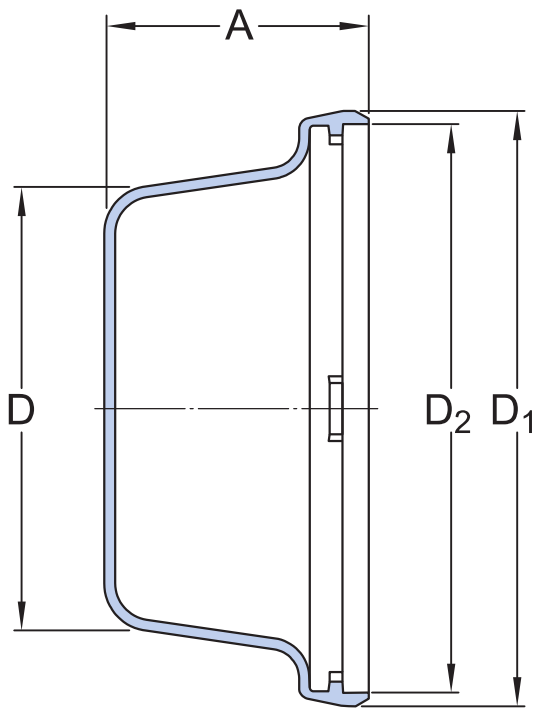
Accessory type	End cover
Material	Thermoplastic polyurethane (TPU)

Logistics

Product net weight	0.02 kg
eClass code	23-05-08-02
UNSPSC code	31171536

Technical specification

Material	Thermoplastic polyurethane (TPU)



Dimensions

A	36.5 mm	Overall width
D	64.5 mm	Outside diameter at closed end
D_1	91.1 mm	Outside diameter at open end
D_2	86.8 mm	Anchorage diameter

More Information

Product details

- Designs
- Installation

Engineering information

- Principles of ball bearing units selection and application - Download catalogue (4.9 MB)

Tools

- SKF Product select
- SimPro Quick

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