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Taper bushing

Bushings and hubs are available in many variants, offering specific benefits in power transmission applications ranging from automotive to papermaking. Taper bushings have a split, flangeless design with a tapered outside diameter that matches the tapered bore of a pulley, sprocket or coupling. The bushings are easy to install and, after being tightened, they provide a firm and secure grip on the shaft.

- Manufactured according to established market standards
- Available in a wide range of metric and imperial bore sizes
- Easily installed and removed using basic tools
- Excellent clamping force
- Minimize slippage and fretting corrosion

Overview

Dimensions

Outside diameter	69.9 mm
Width	31.8 mm

Properties

Bushing number	2012
Category	Taper bushings
Material	Cast iron

Logistics

Product net weight	0.654 kg
eClass code	23-05-19-01
UNSPSC code	31171605

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