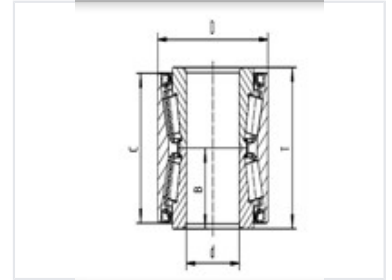


Tapered Roller Bearing

This tapered roller bearing is designed to handle both radial and axial loads. It consists of inner and outer races, tapered rollers, and a cage.



Product Overview

Tapered Roller Bearing Overview

This tapered roller bearing is engineered to accommodate combined radial and axial loads simultaneously. Featuring a robust assembly of inner and outer races, precision-tapered rollers, and a high-strength cage, it provides exceptional load-carrying capacity. Ideal for demanding industrial applications, its design ensures smooth rotation and long-term durability in varied mechanical environments.

Technical Dimensions

Components

- Inner race
- Outer race
- Tapered rollers
- Cage assembly

Primary Dimensions

Dimension	Symbol
Inner Diameter	d
Outer Diameter	D
Width	B
Overall Length	L

Performance

Load Capacity	Radial Load, Axial Load, Combined Load
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