

Cylindrical Split Rolling Bearing

Precision-engineered rolling bearing designed for demanding machinery applications. The split design facilitates easy installation and maintenance, ensuring optimal performance and extended service life.



Product Overview

Precision Cylindrical Split Rolling Bearing

This precision-engineered rolling bearing is designed for demanding industrial machinery applications. Featuring a robust cylindrical construction with integrated lubrication perforations, it ensures optimal heat dissipation and long-term reliability. The unique split design facilitates effortless installation and simplified maintenance, minimizing downtime in critical rotational equipment.

Technical Specifications

Material	High-quality brass
Bearing Type	Cylindrical Split Rolling Bearing

Features

Key Design Advantages

- Split architecture for easy installation
- Engineered for high-performance machinery
- Advanced lubrication and heat dissipation system
- Simplified maintenance process

Primary Applications	Industrial Machinery, Rotational Equipment, Heavy-Duty Maintenance
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