

Double Row Cylindrical Roller Bearing

This double row cylindrical roller bearing is designed for high radial loads and moderate speeds. It is suitable for use in gearboxes, pumps, and electric motors.



Product Overview

High-Performance Cylindrical Roller Bearing

This double row cylindrical roller bearing is engineered for demanding industrial environments, offering high radial load capacity and reliable performance. Constructed from durable Chrome Steel GCr15, it is designed to withstand high-temperature applications and rigorous use in construction machinery. With versatile sealing options and precision ratings up to P5, this component ensures longevity and efficiency in critical mechanical systems.

Dimensional Specifications

Key Dimensions

40 mm Inside Diameter	61.7 mm Outside Diameter	32 mm Thickness	0.3 kg Weight
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Technical Details

Seal Type

Open type • Double sealed

Material Chrome Steel GCr15

Precision Ratings P0, P6, P5

Design Characteristics

Structural Configuration

- Double row rolling element
- Linear raceway type

Applications High temperature environments, construction machinery

Ordering Information

Sample Availability Yes