

75mm Bore Spherical Roller Bearing

This spherical roller bearing is designed to accommodate misalignment between the shaft and housing. It is suitable for heavy-duty applications with high radial loads and moderate axial loads in both directions.



ADDITIONAL IMAGES



Product Overview

High-Performance Spherical Roller Bearing

This 75mm bore spherical roller bearing is engineered for robustness and reliability in demanding industrial environments. Featuring a self-aligning design with two rows of rollers, it excels at accommodating angular misalignment and managing heavy radial and axial loads. With integrated lubrication features and a high-strength machined brass cage, this bearing is built to provide extended service life and consistent performance in heavy machinery, gearboxes, and conveyor systems.

Technical Specifications

Bore Diameter	75 mm
Bearing Type	Spherical Roller Bearing
Internal Clearance	C3 (Increased)
Cage Material	Machined Brass (MB)
Lubrication System	W33 (Groove and holes in outer ring)

Applications

Compatible Applications

- Heavy Machinery
- Gearboxes
- Vibrating Screens
- Pumps
- Conveyors
- Electric Motors
- Automotive Components

Business & Services

Service Options

Prompt Delivery • OEM Available • Buyer Label Offered

Certifications

ISO 9001:2000