

Spherical Roller Bearing 180x380x126mm

This spherical roller bearing has an inner diameter of 180mm, an outer diameter of 380mm, and a width of 126mm. The bearing is designed to accommodate misalignment and handle both radial and axial loads.



ADDITIONAL IMAGES



Product Overview

High-Capacity Spherical Roller Bearing

This spherical roller bearing is engineered for demanding heavy-duty industrial applications. Its double-row design and precision-ground components ensure optimal load distribution, effectively managing both radial and axial forces. Built to accommodate shaft deflection and misalignment, it provides reliable performance in complex machinery like pumps, gearboxes, and conveyor systems.

Technical Dimensions

Inner Diameter	180 mm
Outer Diameter	380 mm
Width	126 mm

Capabilities

Key Features	Double-row design, High radial load capacity, High axial load capacity, Misalignment compensation, Precision-ground
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Customization

Production Flexibility

- Standard dimensions (22336/3636)
- Non-standard bearing production