

Self-Aligning Spherical Roller Bearing

These roller bearings offer high resistance to impact and vibration at low speeds. They are self-aligning and mainly handle large radial loads, along with a fair axial load.



ADDITIONAL IMAGES



Product Overview

High-Performance Spherical Roller Bearings

These self-aligning spherical roller bearings are engineered to handle heavy radial loads and moderate axial loads in both directions. Featuring a two-row design with a common spherical raceway, they effectively accommodate angular misalignment between the shaft and housing. Their robust construction ensures long service life and reliability in demanding industrial environments.

Technical Specifications

Bearing Type	Self-Aligning Spherical Roller Bearing
Key Design Features	Self-aligning, Two rows of rollers, Common spherical raceway, Robust cage

Applications

Primary Industries

- Metallurgical and mineral machineries
- Construction machineries
- Hoisting and conveying machineries
- Paper machineries
- Textile machineries
- Wind turbines
- Gearboxes