

Spherical Roller Bearing 23128CC

The spherically formed outer ring raceway allows self-alignment, maintaining the same center as the bearing. These bearings linearly contact the raceways of the inner and outer rings, enabling them to withstand significant radial loads in heavy machinery used in mining, metallurgy, paper-making, and construction.



Product Overview

High-Performance Spherical Roller Bearing

This spherical roller bearing is engineered for demanding industrial applications requiring high load-carrying capacity. Designed to handle heavy radial and axial loads while accommodating shaft misalignment, it ensures reliable operation in challenging environments. The precision-ground rollers and raceways promote smooth performance and contribute to an extended service life in heavy-duty equipment.

Certifications

ISO 9001:2008

Technical Specifications

Design Features

High Load Capacity • Self-Aligning • Precision-Ground

Bearing Type

Spherical Roller Bearing

Series

23128CC

Application Compatibility

Suitable Applications

- Industrial Machinery
- Gearboxes
- Heavy-Duty Equipment