

Spherical Roller Bearing 24026CCK

With a spherically formed outer ring raceway, this roller bearing achieves self-alignment. It withstands significant radial loads and is suitable for heavy machinery in mining, metallurgy, paper-making, and construction.



Product Overview

High-Performance Spherical Roller Bearing

This spherical roller bearing is engineered for demanding industrial applications, designed to accommodate heavy radial loads and axial loads in both directions. Featuring self-aligning capability, it effectively compensates for shaft misalignment to ensure smooth operation and extended service life. This component is suitable for a wide range of heavy-duty machinery, including industrial gearboxes, pumps, and conveyor systems.

Certifications

ISO 9001:2008

Compatibility

Available Series

- 222xx Series
- 213xx Series
- 223xx Series
- 230xx Series
- 231xx Series
- 232xx Series
- 240xx Series
- 241xx Series
- 239xx Series

Technical Specifications

Design Features

Self-aligning • Heavy-duty • Radial load capacity • Axial load capacity

Bearing Type

Spherical Roller Bearing