

Spherical Roller Bearing

This spherical roller bearing is suitable for use in machinery and industrial equipment where high radial and axial loads are present. It is used in papermaking machinery, reducers, railway vehicle axles, and gearboxes.



Product Overview

High-Performance Spherical Roller Bearings

These spherical roller bearings are engineered for heavy-duty industrial applications, offering robust construction and precision-machined components. Designed to manage high radial and axial loads simultaneously, they ensure optimal load distribution and smooth, reliable operation. Their durable design is specifically crafted to reduce maintenance intervals and provide long-lasting performance in demanding industrial environments.

Technical Specifications

Available Series

- 222xx series
- 223xx series
- 230xx series
- 231xx series
- 232xx series
- 240xx series
- 241xx series
- 293xx/294xx series

Design Features

CA, K (Tapered Bore), W33 (Lubrication Groove), MW33, C3 Clearance