

Spherical Roller Bearing 24128CC/W33

Featuring a spherically formed outer ring raceway, this roller bearing allows for self-alignment. These bearings are suitable for heavy machinery used in mining, metallurgical, paper-making and instructing industries due to their ability to take significant radial loads.



Product Overview

Spherical Roller Bearing 24128CC/W33

The 24128CC/W33 is a high-performance spherical roller bearing designed for demanding industrial applications. These bearings are engineered to handle heavy radial loads and moderate axial loads in both directions, while offering excellent tolerance to shaft misalignment and deflection. This unit features a robust construction suitable for heavy machinery and gearboxes, ensuring reliable operation under challenging conditions.

Technical Specifications

Bearing Type	Spherical Roller Bearing
Model Number	24128CC/W33
Design Features	Self-aligning, Two rows of rollers, Sphered outer ring raceway

Compatibility

Available Series

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