

# Thrust Spherical Roller Bearing 29326E, 130mm ID, 225mm OD

The 29326E is a thrust spherical roller bearing designed to accommodate heavy axial loads and moderate speeds. Its spherical rollers and raceways allow for misalignment compensation, reducing stress concentrations and extending bearing life.



## Product Overview

### High-Performance Spherical Roller Thrust Bearing

The 29326E is a precision-engineered spherical roller thrust bearing designed to accommodate heavy axial loads while simultaneously supporting radial loads. Its unique internal geometry allows for self-aligning capability, making the bearing highly resistant to shaft deflection and misalignment. Constructed for durability and reliability, this bearing is an ideal solution for demanding industrial applications such as gearboxes, pumps, and rolling mills.

## Dimensions

Inner Diameter (ID)	130 mm
Outer Diameter (OD)	225 mm

## Technical Features

### Design Characteristics

- Non-separable assembly with shaft washer
- Asymmetrical rollers for high load capacity
- Optimum raceway conformity
- High speed operation capability

Bearing Type	Spherical Roller Thrust Bearing
Load Characteristics	Heavy Axial Loads, Radial Load Support, Self-Aligning
Cage Design	Pressed steel window-type cage