

# Spherical Roller Bearing

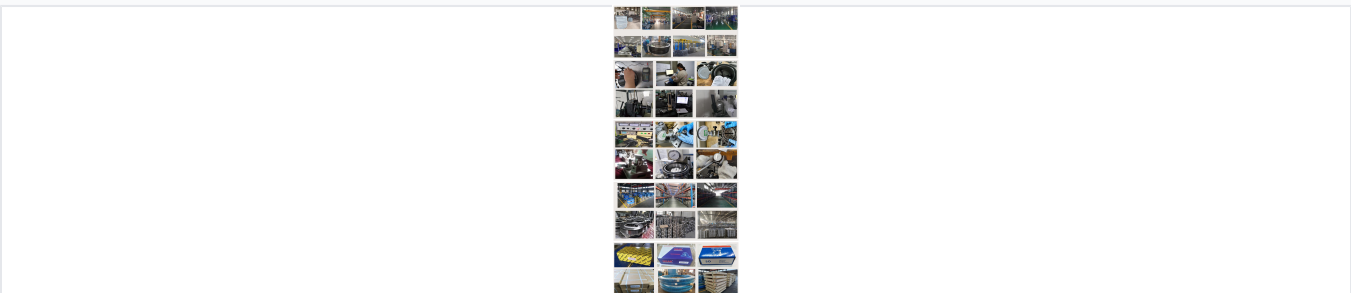
Spherical roller bearings accommodate misalignment and heavy loads. They are used in mining, paper industry, and port equipment.



## ADDITIONAL IMAGES



## Product Overview



Engineered for high-load, shock-resistant performance in demanding mining rig environments.

### High-Performance Spherical Roller Bearings

These spherical roller bearings are engineered to provide exceptional durability and reliable performance in the most demanding industrial environments. Designed to accommodate significant misalignment while supporting heavy radial and axial loads, they ensure smooth operation in critical machinery. Their robust internal geometry minimizes friction and vibration, making them an ideal choice for heavy-duty applications across global mining, paper, and infrastructure industries.

## Technical Specifications

Available Types

CC, CA, MA, MB, E, E1, EAE4, CCJA

## Applications

### Industries Served

- Mining
- Paper Industry
- Sugar Mills
- Palm Oil Processing
- Port Equipment
- Cement Plants

## Performance Features

### Core Advantages

Misalignment Compensation • Heavy Load Capacity • Shock & Vibration Resistant • Reduced Friction