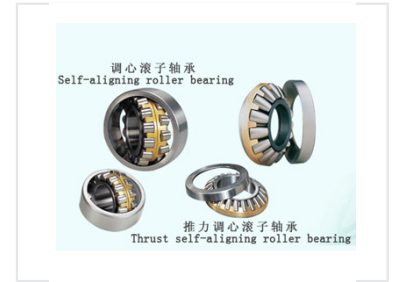


Self-Aligning Spherical Roller Bearing

These self-aligning roller bearings accommodate shaft misalignment and deflection. The double-row design with a spherical outer ring raceway allows for angular adjustment without inducing stress.



Product Overview

Self-Aligning Spherical Roller Bearing

These self-aligning roller bearings are precision-engineered to accommodate shaft misalignment and deflection, ensuring reliable performance in demanding industrial environments. Featuring a double-row design with a spherical outer ring raceway, they effectively manage angular misalignment without inducing additional stress. These bearings are essential for heavy machinery and gearboxes where stability and durability under load are critical requirements.

Technical Features

Design Characteristics

- Double-row design
- Spherical outer ring raceway
- High-quality steel construction
- Precision-engineered components

Bearing Type

Self-aligning roller bearing, Thrust self-aligning roller bearing

Applications

Common Industrial Applications

Heavy machinery • Gearboxes • Industrial equipment

Performance

Performance Capabilities

1 Angular

Misalignment Accommodation