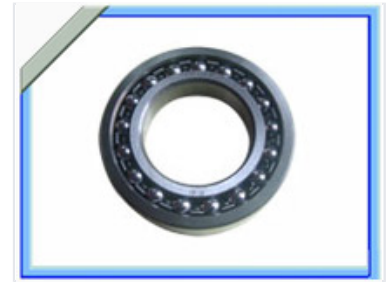
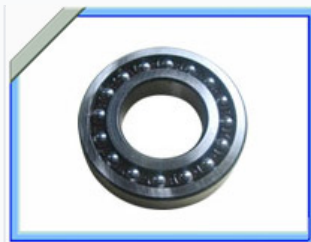


Self-Aligning Double Row Ball Bearing

This self-aligning ball bearing features a double-row design, which allows it to accommodate angular misalignment between the shaft and housing. It is suitable for applications where maintaining shaft alignment is difficult, providing reliable performance and extended service life.



ADDITIONAL IMAGES



Product Overview

Self-Aligning Double Row Ball Bearing

This self-aligning ball bearing is engineered to accommodate angular misalignment between the shaft and housing. Featuring two rows of balls and a common sphered raceway in the outer ring, it ensures smooth operation even under conditions of shaft deflection or mounting errors. Constructed from high-quality steel, this bearing provides reliable, long-lasting performance in demanding industrial and automotive environments.

Technical Specifications

Suitable Applications

- Industrial machinery
- Gearboxes
- Pumps
- Automotive systems

Bearing Configuration

Double Row Ball Bearing

Design Feature

Self-aligning, Sphered outer raceway

Material

High-quality steel