

Thrust Ball Bearing for Low-Speed Axial Loads

This thrust ball bearing is applicable for mechanical loads and low speeds to bear the side of the axial, such as crane hooks and vertical pumps. The shaft bearing ring, ring, and rolling bodies are separable and can be disassembled.



Product Overview

Precision Axial Load Support

This thrust ball bearing is engineered specifically for applications requiring robust axial load support. Constructed with hardened steel races and high-quality ball elements, it ensures smooth operation and a long service life. It is an ideal solution for low-speed mechanical systems operating in demanding industrial environments.

Technical Specifications

Construction Materials

- Hardened steel races
- High-quality steel ball bearings

Bearing Type	Thrust Ball Bearing
Load Application	Axial Load, Low-Speed

Performance Highlights

Key Performance Indicators

1 Axial

Primary Load Capacity

0 Low

Speed Rating