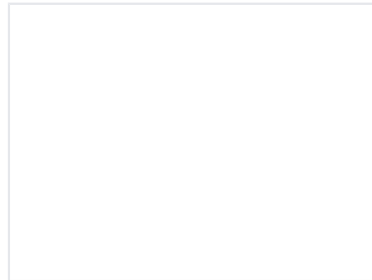


Thrust Ball Bearing for Axial Load Support

High-precision thrust ball bearing designed for axial load support. It features hardened steel races and precision-ground balls for efficient operation in machinery, automotive, and industrial equipment.



Product Overview

Precision Axial Load Support

This high-precision thrust ball bearing is engineered specifically to manage axial loads effectively in demanding industrial environments. Constructed with hardened steel races and precision-ground balls, it ensures smooth, efficient operation and extended service life. It is an ideal choice for diverse applications ranging from automotive systems to heavy machinery and specialized industrial equipment.

Technical Specifications

Construction Materials	Hardened Steel Races, Precision-ground Balls
Load Handling	Axial Load Support

Applications

Suitable Industries

- Automotive
- Industrial Machinery
- General Industrial Equipment

Performance

Key Performance Indicators

1 High

Operational Efficiency

2 Long Life

Durability Rating