

# Thrust Ball Bearing

This precision rolling bearing is designed for thrust applications. It is engineered to withstand axial loads and minimize friction, ensuring reliable performance in demanding industrial environments.



## Product Overview

### High-Performance Thrust Bearing

This precision-engineered thrust ball bearing is designed to handle significant axial loads with exceptional efficiency. Constructed from hardened steel, it ensures durability and long-term reliability even in demanding industrial environments. The design focuses on minimizing friction to provide smooth, consistent rotational performance for critical machinery.

## Technical Specifications

### Key Performance Indicators

**1 Low**

Friction Level

**100 % Hardened**

Construction Quality

### Suitability

- Industrial machinery
- Rotational equipment
- High-precision systems

### Load Application

Axial

### Material

Hardened Steel, Steel Bearing Balls