

Axial Thrust Ball Bearing

Precision-engineered for automotive applications, this bearing is designed to manage axial loads while minimizing friction. It is constructed from high-quality materials, ensuring durable and efficient performance.



Product Overview

High-Performance Axial Thrust Bearing

These precision-engineered thrust ball bearings are specifically designed to handle high axial loads while maintaining minimal friction. Built from premium-grade materials, they ensure superior durability and long-lasting performance in demanding industrial environments. They are the ideal choice for automotive transmission systems, steering mechanisms, and various high-torque rotating equipment.

Key Features

Performance Highlights

1 Axial

Load Capacity

0 Minimal

Friction Level

Technical Standards

Common Applications

Automotive Transmissions, Steering Systems, Industrial Machinery, Axial Thrust Load Applications

Material Quality

Durability Profile

- High-grade steel construction
- Wear-resistant surfaces
- Precision-engineered raceways
- Optimized for smooth rotation