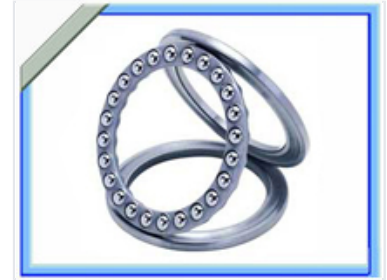


Axial Thrust Ball Bearing

These thrust ball bearings are engineered to endure axial loads. The separable design of the bearings facilitates ease of installation and maintenance.



ADDITIONAL IMAGES



Product Overview

High-Performance Axial Thrust Bearings

Axial thrust ball bearings are precision-engineered to withstand heavy axial loads while facilitating smooth, efficient rotational movement. Composed of a shaft washer, a housing washer, and a ball and cage assembly, these separable bearings allow for convenient installation and maintenance. Manufactured from high-quality hardened steel, they offer exceptional durability and reliable performance in demanding industrial, automotive, and machinery environments.

Key Features

Design Features

Separable Design, High-Quality Steel, Axial Load Optimized, Low to Moderate Speed

Technical Specifications

Performance Metrics

1 Axial

Load Direction

Assembly Components

- Shaft Washer
- Housing Washer
- Ball and Cage Assembly

Applications

Industry Applications

Automotive • Industrial Machinery • Rotating Equipment