

Thrust Ball Bearing

This high-precision thrust ball bearing is designed for demanding applications. It features hardened steel components and precision-ground ball bearings for optimal load distribution and smooth operation.



ADDITIONAL IMAGES



Product Overview

High-Performance Thrust Ball Bearing

These high-quality thrust ball bearings are engineered as separable components specifically designed to support axial loads. Available in both single-direction and double-direction configurations, these bearings provide reliable performance under high-pressure industrial conditions. The robust construction ensures optimal load distribution, making them an ideal choice for heavy-duty machinery and precision engineering applications.

Technical Specifications

Physical Dimensions

500 mm
Inner Diameter

670 mm
Outer Diameter

135 mm
Height

137 KG
Weight

Model Number

512/500F

Bearing Configuration

Separable, Axial Load Support