

Thrust Roller Bearing

This rotary bearing is designed to support axial loads, allowing for use in applications where the load is parallel to the shaft. Composed of metallic washers and rollers, it facilitates smooth rotation even under high thrust forces.



Product Overview

High-Performance Thrust Roller Bearing

This thrust roller bearing is precision-engineered to support significant axial loads, making it an essential component for machinery where forces are parallel to the shaft. Constructed from high-grade metallic materials, likely steel, the bearing features a robust assembly of washers and rollers designed for smooth, reliable rotation. Its durable construction ensures optimal performance under high thrust forces, providing a stable solution for demanding industrial applications.

Technical Specifications

Components

- Washers
- Rollers

Bearing Type	Thrust Roller Bearing
Load Direction	Axial
Material	Steel, Metallic