

Thrust Roller Bearing for Axial Loads

This thrust roller bearing is designed to handle axial loads efficiently. Its tapered rollers are arranged between two races and guided by a cage, making it suitable for gearboxes and rolling mills.



Product Overview

High-Performance Thrust Roller Bearing

This thrust roller bearing is engineered specifically to handle significant axial loads with precision and reliability. Featuring a robust design with tapered rollers arranged in a circular pattern between two races, it ensures efficient load distribution and smooth operation. Constructed from high-quality steel, this component is built for durability, making it an ideal choice for demanding industrial applications such as gearboxes, crane hooks, and rolling mills.

Technical Specifications

Load Handling	Axial Loads
Bearing Configuration	Tapered Roller
Material	High-quality Steel, Brass or Steel Cage

Applications

Typical Applications

- Gearboxes
- Crane hooks
- Rolling mills