

Open Type Thrust Ball Bearing

This is an open-type thrust ball bearing designed for applications requiring support of axial loads. The open design allows for easy lubrication and inspection and is suitable for low-speed applications with moderate axial loads.



Product Overview

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This open-type thrust ball bearing is engineered specifically to support axial loads in various industrial applications. Featuring a robust complement of ball bearings held within a durable cage, it includes separate upper and lower races for efficient performance. The open design facilitates easy lubrication and routine inspection, making it an ideal solution for low-speed environments with moderate axial load requirements.

Technical Specifications

Design Style

Open Type

Bearing Type

Thrust Ball Bearing

Construction Material

High-quality steel

Performance Characteristics

Supported Load Type

Axial Load

Speed Rating

Low-speed

Maintenance & Features

Key Maintenance Features

- Easy lubrication access
- Simple inspection process
- Separate upper and lower races