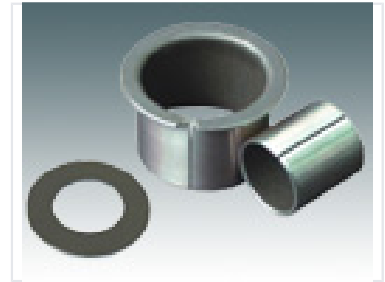


# Industrial Rolling Bearing for Machinery

This precision-engineered rolling bearing is designed for industrial machinery applications. It features a robust construction with components manufactured to tight tolerances for smooth and efficient operation.



## Product Overview

### Industrial Rolling Bearing Overview

This precision-engineered rolling bearing is specifically designed to meet the rigorous demands of heavy-duty industrial machinery. Constructed for durability and performance, it effectively reduces friction and supports both radial and axial loads in high-performance rotating equipment. The assembly includes a cylindrical bushing, a flanged bushing, and a thrust washer, all manufactured to tight tolerances to ensure smooth, efficient, and reliable operation.

## Technical Details

### Included Components

- Cylindrical bushing
- Flanged bushing
- Thrust washer

### Engineering Standard

Precision-Engineered • Tight Tolerances

### Load Support

Radial Load Support, Axial Load Support

## Application

### Primary Applications

Industrial machinery and high-load rotating equipment.