

# Machine Tool and Motor Bearing

This bearing is designed for machine tools and motors, providing smooth and reliable operation. Its precision-machined components minimize vibration, ensuring optimal performance in demanding industrial applications.



## ADDITIONAL IMAGES



## Product Overview

### High-Precision Industrial Bearings

These machine tool and motor bearings are engineered for high-precision, low-noise performance in demanding industrial applications. The design minimizes vibration and friction to ensure smooth rotational movement and extended service life. Each unit features robust construction with hardened steel components, making them ideal for high-speed motors and precision machine tools requiring reliability and stability.

## Technical Features

### Design Specifications

#### 1 Robust

Structural Durability

### Key Performance Attributes

Low Noise, High Precision, Reduced Vibration, High Axial Load Capacity, Optimized Lubrication

## Application Data

### Industry Applications

- Machine Tools
- Industrial Motors
- High-speed machinery
- Rotational equipment