

6332 Deep Groove Ball Bearing

The 6332 deep groove ball bearing is designed to manage radial and moderate axial loads efficiently. Manufactured from high-quality bearing steel, it ensures durability and minimal friction for reliable performance.



Overview

Versatile Industrial Performance

The 6332 deep groove ball bearing is a robust component engineered for a wide range of industrial applications, including electric motors, pumps, and gearboxes. Featuring a single-row configuration, it is designed to handle radial loads and moderate axial loads in both directions with high precision. Manufactured from high-quality bearing steel, this component offers exceptional durability, wear resistance, and high-speed operation while minimizing friction and noise.

Technical Specifications

Inner Diameter (ID) Range	10-380mm
Bearing Type	Deep Groove Ball Bearing
Configuration	Single-row

Quality & Standards

Key Features

- High precision engineering
- Long service life
- High quality construction
- Cost-effective pricing

Certifications	ISO9001:2000
----------------	--------------