

61832 Deep Groove Ball Bearing

This deep groove ball bearing is a typical rolling bearing. It is characterized by excellent quality, prompt delivery and reasonable pricing.



Product Overview

High-Precision Deep Groove Ball Bearing

The 61832 deep groove ball bearing is a versatile, single-row component designed for demanding industrial applications. Featuring a robust, non-separable construction with optimized internal geometry, it excels in high-speed operations while maintaining low noise and vibration levels. This bearing is engineered for minimal friction, ensuring efficient power transmission and extended service life across a wide range of machinery.

Technical Specifications

Performance Features

- Low friction factor
- High limit rotational speed
- Low noise operation
- Low vibration

Bearing Type	Deep Groove Ball Bearing
Load Handling	Radial Load, Axial Load (Double Direction)

Applications

Common Applications

- Automobiles
- Machine tools
- Motors
- Instruments
- Construction machines
- Railway vehicles
- Agricultural machines

Quality & Service

Service Availability

OEM Service • Samples Available