

63/28 Deep Groove Ball Bearing

This deep groove ball bearing is crafted from GCR15 and GCR12 materials. It is designed for efficient operation in various applications.



Product Overview

High-Performance Deep Groove Ball Bearing

The 63/28 deep groove ball bearing is a precision-engineered component designed to support both radial and axial loads efficiently. Constructed from high-grade materials, this bearing ensures smooth operation and reliable performance in demanding industrial environments. It is built for longevity and high-speed applications, making it a versatile choice for various mechanical systems.

Technical Specifications

Model Standard	63/28
Material	GCR15, GCR12

Market Information

Primary Markets

- Mid East
- Africa

Value Proposition

Key Benefits

Competitive Price • High Quality • Good Service