

Deep Groove Radial Ball Bearing

This deep groove ball bearing is designed for smooth and efficient rotational movement. It is manufactured with high-quality steel, ensuring durability and long-lasting performance.



ADDITIONAL IMAGES



Product Overview

High-Precision Industrial Bearings

These deep groove radial ball bearings are engineered for versatile applications requiring smooth and efficient rotational movement. Featuring deep raceway grooves, they are designed to accommodate both radial and axial loads in both directions. Manufactured with high-quality steel, these bearings ensure long-lasting performance and durability in demanding environments.

Technical Capabilities

Vibration & Noise Grades

Z1V1 • Z2V2 • Z3V3

Performance Features

- High-speed operation
- Reduced friction
- Optimal efficiency
- Extended service life

Load Handling

Radial Loads, Axial Loads, Bi-directional

Applications

Common Applications

- Electric motors
- Gearboxes
- Pumps
- Automotive equipment
- General industrial machinery

Logistics & Experience

Global Export Reach

20 +

Countries Served

2004

Established Since

Product Range



A comprehensive range of bearing solutions designed for durability and consistent reliability across various industrial configurations.

Available Units

Product Type	Example Configurations
Deep Groove Ball Bearing	6206ZZ
Bearing Units	UCP207-20
Large Scale Bearings	29328E, 293208