

Deep Groove Ball Bearing RLS8

Deep groove ball bearings are the most representative and widely used bearing type. They can accommodate axial loads in both directions, in addition to radial loads, even at high speeds.



Product Overview

Deep Groove Ball Bearing Series

This high-quality deep groove ball bearing is designed for diverse industrial applications, ensuring smooth operation and reduced friction. Engineered for durability and precision, it is an essential component for machinery requiring reliable performance. The series supports a wide range of configurations to meet specific load and sealing requirements.

Certifications

Quality Standards

ISO 9001:2008

Available Series

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- 60xx Series
- 62xx Series
- 63xx Series
- 68xx/618xx Series
- 69xx/619xx Series
- RLS Series
- RMS Series
- R-Series

Configuration Options

Sealing Options

Open • Z (Shielded) • ZZ (Double Shielded) • RS (Sealed) • 2RS (Double Sealed)