

18 Series Deep Groove Ball Bearings

Deep groove ball bearings are typical rolling bearings known for their excellent quality. They offer prompt delivery at a reasonable price, with OEM service and samples available.



Product Overview

18 Series Deep Groove Ball Bearings

The 18 Series deep groove ball bearings are designed as versatile, non-separable rolling bearings featuring a simple, robust construction. These bearings excel in high-speed operations, offering low friction, minimal noise, and reduced vibration levels. Engineered with deep groove raceways, they are capable of handling radial loads and axial loads in both directions, making them an ideal choice for diverse industrial machinery.

Technical Specifications

Performance Features

Low Friction • High Speed • Low Noise • Low Vibration

Load Capacity

Radial Load, Axial Load (Double Direction)

Bearing Type

Single Row Deep Groove

Applications

Common Applications

- Automobiles
- Machine Tools
- Electric Motors
- Instruments
- Construction Machinery
- Railway Vehicles
- Agricultural Machines

Service & Quality

Service Availability

OEM Service, Samples Available