

626 Deep Groove Ball Bearing

This deep groove ball bearing features excellent quality, prompt delivery and reasonable price. It is designed for various applications requiring efficient rotary motion, such as electric motors, gearboxes, and pumps.



Product Overview

High-Precision 626 Deep Groove Ball Bearings

These 626 deep groove ball bearings are engineered for high-precision and long service life in demanding industrial environments. Featuring robust construction with hardened bearing steel, they offer low friction and minimal noise operation, making them ideal for high-speed applications. They are suitable for a wide range of uses including electric motors, gearboxes, and various professional machinery.

Technical Specifications

Bore Diameter Range	1800 mm
Precision Levels	P4, P5, P6, P0, ABEC7, ABEC5, ABEC3, ABEC1
Material	GCr15, SiMn
Retainer Materials	Copper, Nylon, Bakelite, Stainless Steel

Quality & Standards

Quality Certification
ISO9000

Applications

Suitable Industries

- Machine tools
- Electrical equipment
- Railways
- Automotive
- Construction machinery

Product Categories

Bearing Types Offered

Category
Deep groove ball bearing
Angular contact ball bearing
Four point contact ball bearing
Self-aligning ball bearing
Thrust ball bearing
Cylindrical roller bearing
Spherical roller bearing