

Tapered Roller Bearing for Automotive and Industrial Applications

This high-precision tapered roller bearing is designed for heavy-duty applications. It features robust construction with hardened steel rollers and races to withstand high radial and axial loads.



Product Overview

High-Precision Tapered Roller Bearings

These tapered roller bearings are engineered for high-performance automotive and industrial applications. Designed to handle significant radial and axial loads, they feature robust construction with hardened steel components for maximum durability. With precision grades ranging from P0 to P2, these bearings offer reliable performance and efficient operation across a wide range of machinery requirements.

Technical Specifications

| | |
|----------------------------|----------------|
| Minimum Diameter (d) | 15 mm |
| Maximum Diameter (D) | 1850 mm |
| Available Precision Grades | P0 (G), P2 (B) |

Configuration

Structural Configurations

- Single Row
- Double Row
- Four Row

Suitable Applications

Automotive • Industrial Machinery • Heavy-duty Equipment