

Tapered Roller Bearing

This tapered roller bearing is designed for demanding applications. It features hardened steel construction and precision-machined races.



Product Overview

High-Performance Tapered Roller Bearing

This high-precision tapered roller bearing is engineered for demanding industrial, automotive, and aerospace environments. Featuring hardened steel construction and optimized roller geometry, it ensures efficient load distribution and smooth operation. Designed to handle significant radial and axial loads, this component provides long-term reliability and durability even in harsh operating conditions.

Technical Specifications

Model Identifier	11E2C
Load Capability	Radial Load, Axial Load

Performance Features

Engineering Highlights

- Hardened steel construction
- Optimized roller geometry
- Precision-machined races
- High durability design

Industry Applications

Automotive • Industrial • Aerospace