

Angular Contact Thrust Ball Bearing

Angular contact thrust ball bearings are designed for high axial loads and precise rotational movement. The bearing features robust construction with hardened steel races and high-precision rolling elements.



Product Overview

Precision Engineering for High Axial Loads

This angular contact thrust ball bearing is engineered to provide exceptional support for high axial loads while maintaining precise rotational movement. Constructed with hardened steel races and high-precision rolling elements, it ensures long-term reliability and durability. It is an ideal solution for automotive applications where consistent performance under demanding conditions is critical.

Technical Specifications

Bearing Type	Angular Contact Thrust Ball Bearing
Construction Materials	Hardened Steel Races, High-Precision Rolling Elements

Application

Primary Application
Automotive

Performance Features

- High axial load capacity
- Precise rotational movement
- Robust construction
- Reliable durability