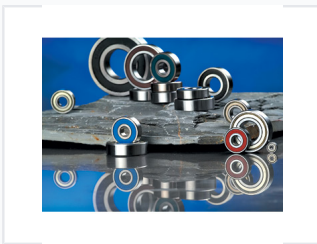


Automotive Ball Bearing

Precision ball bearings designed for optimal performance and durability in automotive applications. These bearings feature hardened steel races and high-quality balls for smooth, low-friction operation.



ADDITIONAL IMAGES



Overview

Precision Automotive Ball Bearings

These precision-engineered ball bearings are designed for optimal performance and durability in demanding automotive applications. Featuring hardened steel races and high-quality balls, they ensure smooth, low-friction operation for critical components like wheel hubs and transmissions. Built to provide reliable support and reduce wear, these bearings are an essential solution for extending the lifespan of automotive equipment.

Technical Specifications

Available Models

Model Identifier

L877

ZR-1002

6204-RS

Construction Materials

Hardened Steel Races, High-Quality Steel Balls, Durable Seals

Performance Features

Performance Highlights

1 Low

Friction Level

100 High

Operational Load

Applications

Suitable Applications

- Wheel Hubs
- Transmissions
- Rotating Automotive Components
- General Industrial Machinery