

Automotive Wheel Bearing

Automotive wheel bearings are crucial components that support the vehicle's wheels, enabling smooth and efficient rotation. These bearings are designed to withstand heavy loads and ensure reliable performance in various driving conditions.



Product Overview

High-Performance Automotive Bearings

These automotive wheel bearings are engineered for durability and reliability in diverse driving conditions. Featuring both sealed and open designs, our range accommodates various automotive applications, ensuring smooth operation and enhanced performance. With specialized materials and coatings available, these bearings are built to withstand demanding environments.

Available Models

Available Part Numbers

- 30205
- 303030
- 6304-2RS C3
- 6204-2RS
- 6302-2RS
- 6303-2RS C3
- DAC3974
- DAC40750039
- 4302-2RS
- DAC4379
- LM48548-10
- 160070

Technical Specifications

Design Variations

Sealed, Open, High-Performance, Automotive Grade