Automotive Wheel Hub Bearing

This wheel hub bearing is a precision-engineered component for smooth and reliable wheel rotation. It is designed with robust construction and precise tolerances to ensure enhanced stability and reduced friction.

ADDITIONAL IMAGES

Product Overview

Precision Automotive Wheel Hub Bearing

This high-quality wheel hub bearing is engineered for optimal performance, durability, and smooth wheel rotation in automotive applications. Featuring robust construction with high-strength steel and precise tolerances, the component ensures reliable vehicle handling and stability. Each unit is pre-lubricated and sealed to provide long-lasting protection against contaminants, effectively reducing friction and supporting improved fuel efficiency.

Technical Specifications

Material	High-strength steel
Maintenance	Pre-lubricated, Sealed

Design Features

Key Design Elements

- Central cylindrical hub with internal splines
- Circular mounting flange
- Threaded bolt holes for wheel assembly
- Threaded studs for secure mounting

Compliance and Quality

Quality Assurance

OEM Standard Match • Precision Machined • Wear Resistant