

# Automotive Bearings for Drivetrain and Wheel Assemblies

These bearings are essential for the smooth and efficient operation of vehicle drivetrains and wheel assemblies. They are designed to manage specific load and rotational demands in automotive applications.



## Overview

### Precision Automotive Bearings

These automotive bearings are precision-engineered components designed for critical drivetrain and wheel assembly applications. The range covers essential parts including wheel hub bearings, water pump spindles, and clutch release bearings, ensuring smooth operation and long-term reliability. Built to withstand demanding load and rotational requirements, these bearings are suitable for a wide variety of vehicle makes and models.

Country of Origin

China

## Product Range

### Available Bearing Types

- Universal joint bearings
- Wheel hub bearings
- Truck hub bearings
- Water pump bearings
- Water pump spindles
- Air-conditioning compressor bearings
- Belt tensioner bearings
- Clutch release bearings
- Cross axle bearings
- Cardan joint bearings
- Universal coupling

Primary Applications

Drivetrain, Wheel Assemblies, Air Conditioning Systems, Engine Cooling Systems, Clutch Systems