

# Automotive Engine Coolant Water Pump

This high-performance water pump is designed for efficient coolant circulation in automotive engines. Its robust impeller optimizes flow rate, while the durable housing ensures long-lasting performance.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Automotive Engine Coolant Water Pump

This high-performance water pump is expertly engineered for efficient coolant circulation, ensuring optimal engine temperature and preventing overheating. Constructed from durable cast aluminum, the unit features a precision-engineered impeller for superior flow rates and reliable, leak-free operation. Designed for a precise fit across various automotive applications, it offers long-lasting durability and consistent cooling performance for demanding engine environments.

## Technical Specifications

### Included Components

- Water Pump
- Gasket

### Material

Cast Aluminum

### Mounting Configuration

Black triangular flange with 3-bolt hole pattern

## Key Features

### Operational Benefits

Optimal Flow Rate, Leak-Free Design, Precision Engineered, High-Temperature Durability