

# Auxiliary Coolant Pump for Automotive Engines

This auxiliary coolant pump supplements the primary cooling system in automotive engines. It ensures efficient coolant circulation, preventing overheating, especially under high-load conditions or in vehicles with complex cooling requirements.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Auxiliary Coolant Pump

This auxiliary coolant pump is engineered to supplement primary cooling systems, ensuring consistent circulation and preventing engine overheating under high-load conditions. Constructed with robust, corrosion-resistant materials, it provides long-term reliability and smooth, quiet operation through an optimized vibration-reduction design. It is an essential component for maintaining optimal engine temperature and performance in demanding automotive environments.

## Technical Specifications

### Vehicle Compatibility

**1.5 L**

Engine Displacement

**4 L4**

Cylinders

### Warranty

One-Year Warranty

### Reference Number

G9020-47031

## Design & Construction

### Performance Features

- Corrosion-resistant construction
- Minimized noise and vibration
- Multiple hose connections for efficient flow
- Secure bolt-on installation
- Optimized for high-load conditions

### Housing Material

Robust black plastic with metallic mounting bracket

## Compatibility

### Supported Vehicles

Make/Model	Year Range	Engine
Toyota Prius	2004-2009	1.5L L4

## Category

### Industry Classification

Electrical Machinery, Automotive Cooling, Water Pump