

# OEM 25470-39800 Radiator Water Pipe Outlet Tube for Hyundai Kia

## **Basic Information**

- Place of Origin:
- Brand Name: NABO
- Certification: TS16949
- Model Number:
- Minimum Order 10 PCS
  Quantity:
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
  Delivery Time: 3-30 days
  Payment Terms: D/P, L/C, T/T

25470-39800

CHINA

Supply Ability: 50000 pcs per month

## **Product Specification**

Application:	Radiator Water Pipe
Pressure Rating:	1.6MPa

• Temperature Rating: 150



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## More Images



### **Product Description**

#### **Product Description:**

Discover Superior Quality Water Coolant Hoses

Welcome to our latest automotive innovation – the **Water Coolant Hose Water Pipe**. This essential part plays a pivotal role in maintaining the smooth operation of your vehicle's cooling system. It's designed to guarantee the effective circulation of coolant fluids, ensuring your engine stays at the right temperature.

Our water coolant hoses are the epitome of engineering excellence. Crafted with a commitment to precision and outfitted for extended durability, each hose is tested to perform under the most demanding conditions. We strive to provide a product that delivers both outstanding performance and unwavering reliability, keeping your vehicle's engine cool and efficient.

Invest in your vehicle's longevity with our top-grade cooling solution - a perfect blend of quality and reliability.

#### Features:

Superior Design and Materials

Our water coolant hose is a paragon of engineering, meticulously constructed from top-tier materials such as reinforced rubber or silicone. These substances are carefully chosen for their resilience against heat, pressure, and the corrosive properties of coolant chemicals. This robust construction delivers not only strength and pliability but also ensures lasting efficacy under the most strenuous conditions. Optimized Coolant Circulation

The pivotal role of our water coolant hose is to maintain a seamless flow of coolant fluid throughout the engine, radiator, and heater core, among other elements of the cooling system. By enabling heat displacement from the engine, it plays a crucial role in regulating the engine's temperature, thereby averting any issues related to overheating. Durability and Reliability

Our water coolant hose is precision-engineered to handle the challenges of high pressure and unpredictable temperature shifts with ease, significantly reducing the danger of leaks or ruptures. It is fortified with layered reinforcements and robust connectors, contributing to a secure, steadfast linkage that bolsters the entire cooling system's resilience. Resistance to Extreme Conditions

Engineered to contend with the rigors of both extreme temperature swings and the harsh environment created by coolant chemicals, our water coolant hose stands up to swelling, degradation, and fracture. This ensures a consistent flow of coolant and guards against the contamination of the fluid.

Simplified Installation

We have designed our water coolant hose with ease of installation in mind, making it an ideal choice for both seasoned mechanics and avid do-it-yourselfers. As a direct fit replacement, it matches your vehicle's original specifications, promoting an uncomplicated setup experience.

Quality You Can Trust

Through stringent testing and exacting quality control protocols, our water coolant hose strives to reach, if not surpass, established industry benchmarks. Created by suppliers with a laser focus on quality and durability, this product stands as a testament to reliability, giving you confidence in its long-term performance.

#### Support and Services:

Thank you for choosing our Radiator Water Pipe for your heating and cooling needs. Our product is designed with top-quality materials to ensure efficient operation and long-lasting performance. To help you get the most out of your purchase, we offer comprehensive technical support and services that include the following:

Installation Guidance: We provide detailed instructions and guidelines to help you install your Radiator Water Pipe correctly. Our user manual includes step-by-step procedures and safety tips to ensure a smooth installation process.

**Troubleshooting Assistance:** If you encounter any issues while using our product, our technical support team is here to assist you. We offer troubleshooting advice to quickly identify and resolve common problems that may arise.

Maintenance Tips: To maintain optimal performance and extend the lifespan of your Radiator Water Pipe, we offer maintenance recommendations. These tips will help you keep your radiator system running efficiently and prevent potential issues.

**Product Inquiries:** Should you have any questions about your Radiator Water Pipe, such as specifications, compatibility, or operation, our knowledgeable support staff is available to provide you with the information you need.

Warranty Service: Our Radiator Water Pipe comes with a manufacturer's warranty. If your product is defective or experiences issues covered by our warranty policy, we will provide repair or replacement services in accordance with the terms of the warranty. We are committed to ensuring your satisfaction with our product and support services. Please refer to the user manual for more information on how to access these services or contact our customer support team for further assistance.

#### FAQ:

#### 1. Who are we?

We are based in Guangzhou, China, start from 2018, we are specilizing in all kinds of spare parts for Japanese cars and Korean cars, for example, engine parts, suspension parts, electric parts, steering parts, transmission parts, body parts. . . **2. How can we guarantee quality?** 

Always a pre-production sample before mass production;

Always final inspection before shipment.

3. Why should you buy from us from other suppliers?

We have experience in spare parts for more than 10+years A large of stock Professional export company Accept small order We can design anything well according to customers' requirment

# PRODUCT SPECIFICATIONS







