



# 21460-35F00 Affordable Aluminum Car Radiator Components Standard for Effective Cooling

## **Basic Information**

Place of Origin: CHINA
Brand Name: NABO
Certification: TS16949
Model Number: 21460-35F00

• Packaging Details: poly bag or air bubble bag, any boxes with

customers' label, Corrugated box, Standard

tray

Delivery Time: 3-35 daysPayment Terms: D/P, L/C, T/T



## **Product Specification**

Material: AluminumSize: Standard

Name: Automobile Spare Parts

Warranty: 12 Months
Type: Car Radiator
Country Of Origin: China

### **Product Description:**

Car Radiator: The Essential Cooling System Component

When it comes to vehicle maintenance, the car radiator is an essential component to keep an eye on. A car radiator serves the vital function of regulating the engine's temperature by dissipating the heat generated during the combustion process. Failure to regulate the engine's temperature can lead to engine damage and even complete failure.

A car radiator typically comprises a series of thin metal tubes or channels that are connected to inlet and outlet tanks. The core, which houses the tubes or channels, is critical to the radiator's function. The core is usually made of aluminum, which has excellent heat conductivity, allowing for heat dissipation. The inlet and outlet tanks, on the other hand, are usually made of plastic or aluminum and serve as connectors to the engine and the cooling system.

#### Features:

Efficient Heat Dissipation: Our Car Radiator is designed to efficiently dissipate the heat generated by the engine. It is constructed with high-density cores made of thin metal tubes and cooling fins. This design maximizes the surface area for heat transfer, allowing for efficient cooling of the coolant as it passes through the radiator. The result is an optimal operating temperature for your engine.

Durable Construction: Our radiator is built to withstand the daily demands of driving. Its sturdy aluminum core is corrosion-resistant and provides excellent heat conductivity and durability. The inlet and outlet tanks are also made with high-quality materials to ensure long-lasting performance for your Car Radiator.

**Enhanced Cooling Performance:** The design of our Car Radiator maximizes cooling efficiency through the optimized arrangement of tubes, fins, and coolant flow paths. This ensures that your engine maintains a safe and consistent temperature, reducing the risk of overheating and potential engine damage.

**Quality Assurance:** At our company, we have strict quality control processes in place to ensure that our Car Radiators meet the highest standards of performance and reliability. All radiators undergo thorough testing to ensure optimal cooling efficiency and durability, and we stand behind the quality of every radiator we produce.

**Warranty:** Our company is committed to providing our customers with peace of mind, knowing that our Car Radiators are protected against any manufacturing defects or faults. We offer a warranty on all of our Car Radiators, giving you confidence in the quality and durability of your purchase.

#### **Technical Parameters:**

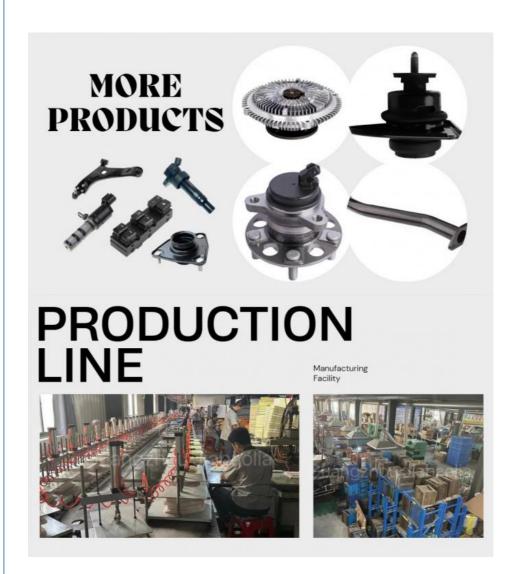
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### **Applications:**

The purpose of a car radiator is to prevent the engine from overheating. It does this by transferring heat from the engine coolant to the air that surrounds the vehicle. This process relies on a combination of three methods: conduction, convection, and radiation. If you are looking to improve the cooling system of your vehicle, consider upgrading to our premium Car Radiator. Our product will provide your engine with optimal temperature control and superior cooling performance. With the added reliability and durability of our Car Radiator, your vehicle's engine will run smoothly and last longer.







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