



Guangzhou Jiabaolai Trading Co., Ltd.

automobile-sparepart.com

广州嘉宝来贸易有限公司

Guangzhou Jiabaolai Trading Co., Ltd.



21460-4M400 21460-4M700 21460-4M707 Car Radiator Automobile Spare Parts for Engine Cooling Systems-

Our Product Introduction

For more products please visit us on automobile-sparepart.com

Basic Information

- Place of Origin: CHINA
- Brand Name: NABO
- Certification: TS16949
- Model Number: 21460-4M400/4M700/4M707
- Packaging Details: poly bag or air bubble bag, any boxes with customers' label, Corrugated box , Standard tray
- Delivery Time: 3-35 days
- Payment Terms: D/P, L/C, T/T



Product Specification

- Size: Standard
- Type: Car Radiator
- Material: Aluminum
- Country Of Origin: China
- Warranty: 12 Months
- Name: Automobile Spare Parts

Product Description

Product Description:

Car Radiator: The Importance of Cooling Systems

A car's radiator serves a critical role in a vehicle's cooling system by regulating the temperature of the engine. This is vital in the combustion process, where heat is generated and needs to be dissipated to prevent the engine from overheating.

The radiator is made up of a series of thin metal tubes or channels that are connected to inlet and outlet tanks. The core, which consists of these tubes, is usually made of aluminum due to its excellent heat conductivity. Meanwhile, the tanks are typically made of plastic or aluminum, which provide a sturdy casing for the core to prevent leaks and maintain efficiency.

As the engine runs, coolant is circulated through the radiator where it absorbs heat from the engine. The coolant then passes through the core and is cooled by the air flowing through it as the car moves. This process helps maintain a stable temperature and prevent damaging overheating.

In summary, the car radiator plays a crucial role in the overall performance and longevity of a vehicle's engine by preventing overheating. It is essential to maintain and keep the radiator in proper condition to ensure safe and efficient driving.

Features:

Efficient Heat Dissipation:

Our Car Radiator is engineered with a high-density core consisting of thin metal tubes and cooling fins, which are designed to maximize the surface area for heat transfer. As a result, this allows for efficient dissipation of heat generated by the engine. The radiator effectively cools the coolant as it flows through, thereby maintaining the optimal operating temperature that's necessary.

Durable Construction:

Our radiator has been built to withstand the daily demands of driving. Our radiator features a sturdy and corrosion-resistant aluminum core that provides excellent heat conductivity and durability. The inlet and outlet tanks are made from high-quality materials to ensure long-term performance in all conditions.

Enhanced Cooling Performance:

The design of our Car Radiator, including the arrangement of tubes, fins, and coolant flow paths, has been optimized to maximize cooling efficiency. This ensures that your engine remains at a safe and consistent temperature, thereby preventing the risk of overheating and potential engine damage.

Quality Assurance:

We have stringent quality control processes in place to ensure that our Car Radiators meet the highest standards of reliability and performance. Each radiator undergoes thorough testing to guarantee optimal cooling efficiency and durability for all of our customers.

Warranty:

We stand behind the quality of our Car Radiators. We offer a warranty to give you peace of mind, knowing that your radiator is protected against any manufacturing defects or faults that might arise. If you ever experience any issues or concerns with your Car Radiator, please contact our customer service team for assistance.

Technical Parameters:

Country of Origin	China
Name	Automobile Spare Parts
Material	Aluminum
Size	Standard
Type	Car Radiator
Warranty	12 Months

Applications:

A car radiator is crucial for maintaining engine temperature and optimal performance. Its primary function is to keep the engine cool by transferring heat from the coolant circulating through the engine to the surrounding air. This is achieved through a combination of conduction, convection, and radiation.

Are you looking to upgrade your vehicle's cooling system? Our premium Car Radiator is the perfect solution. Experience enhanced cooling performance, optimal engine temperature, and reliable operation. Our Car Radiator is not only durable but also highly efficient in keeping your engine running smoothly.

Trust in the quality of our Car Radiator to prolong the life of your vehicle and ensure that it always runs at its best. Don't settle for a subpar radiator when you can have the best - upgrade your car's cooling system today.

Enhanced cooling performance

Optimal engine temperature

Reliable operation

Durable and efficient



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Guangzhou Jiabaolai Trading Co., Ltd.

☎ +8613260773907

✉ 57087401@qq.com

🌐 automobile.sparepart.com

+86 13200773907 370987401@qq.com automobile-sparepart.com

No.40, Qixinggang Road, Junhe Street, Baiyun District, Guangzhou, Guangdong, China