Specially Treated Activated Carbon Car AC Filter Replacement for Geely Xingyue L

Basic Information

Place of Origin: China ZhejiangBrand Name: GEELY

• Model Number: 2032047000

• Minimum Order Quantity: 100

Price: RMB+15+pc
Delivery Time: 20-30Work days
Payment Terms: MoneyGram
Supply Ability: 50000+pc+30day



Product Specification

Product Name: Geely Xingyue L Air FilterType: Car Air Conditioning

Material: AluminumSize: Standard Size

Packing: Request, Neutral PackingQuality: High Performance

• Highlight: Geely Xingyue car ac filter replacement,

Activated Carbon car ac filter replacement, Activated Carbon auto air filter replacement

Product Description

Geely Xingyue L air filter

- I. Excellent filtering performance
- 1. Geely Xingyue L's air conditioning filter adopts advanced multi-layer filtration technology. The first layer is usually a coarse filter, which can effectively intercept the dust, leaves, insects and other impurities of large particles in the air and prevent them from entering the air conditioning system, thus protecting the subsequent fine filter layer.
- 2. The middle layer is generally a high-efficiency filter layer. The key function of this layer is to accurately filter tiny particles, such as PM2.5 particles, pollen, bacteria, viruses, etc. After rigorous testing, it has a filtration efficiency of more than 95% for particles with a diameter of 0.3 microns, providing a clean breathing environment for passengers in the car.
- 3. The last layer may be an activated carbon adsorption layer, which has a strong adsorption ability, which can effectively remove odors, formaldehyde, benzene and other harmful chemicals in the air in the car, so that the air in the car is always fresh and natural.
- II. High-quality materials and exquisite craftsmanship
- 1. The filter is made of high-quality fiber and activated carbon. These fibers have good air permeability and filtration, and are very durable, and can withstand long-term use without deformation or damage. Activated carbon has been specially treated with a larger specific surface area and stronger adsorption performance.
- 2. In the production process, precision folding technology is used to fold the filter material into a specific shape, which increases the filtration area and improves the filtration efficiency. At the same time, the edge adopts sealing technology to ensure the sealing between the filter and the air conditioning system and prevent unfiltered air from leaking into the car.
- 3. After strict quality testing, each air conditioning filter has to go through pressure test, filtration efficiency test, adsorption performance test and other tests to ensure that its performance meets the high standard requirements of Geely Xingyue L.
- III. Perfect adaptation to the vehicle
- 1. The air conditioning filter of Geely Xingyue L is specially designed according to the vehicle's air conditioning system. Its size and shape perfectly match the installation location of the air conditioning system. The installation is simple and convenient, and there is no need for complex modification.
- 2. The ventilation volume of the filter has been accurately calculated, which can ensure the filtration effect without affecting the normal air speed and refrigeration and heating effect of the air conditioning system. Whether in hot summer or cold winter, it can provide passengers with a comfortable in-car environment.
- 3. Compatible with the electronic control system of the vehicle, the air conditioning filter of some high-end models can also be connected to the intelligent system of the vehicle to realize the functions of automatic monitoring of air quality and automatic adjustment of filter mode.
- IV. Important protection for health
- 1. In daily driving, air conditioning filters can effectively filter pollutants in the outside air and reduce the risk of passengers inhaling harmful substances in the car, especially for passengers with respiratory diseases or allergies.
- 2. During special periods, such as the flu season or the epidemic, efficient filtering performance can help stop the spread of viruses and bacteria and provide a relatively safe space for passengers in the car.
- 3. Long-term use of high-quality air conditioning filters can also reduce the accumulation of dust and bacteria in the air conditioning system, extend the service life of the air conditioning system, and reduce maintenance costs.
- V. Environmental protection and energy conservation
- 1. By effectively filtering impurities in the air, the accumulation of dirt inside the air conditioning system is reduced, thus improving the energy efficiency of the air conditioning system. This can not only reduce the energy consumption of vehicles and reduce fuel consumption, but also conform to the concept of environmental protection.
- 2. The activated carbon adsorption layer in the filter not only adsorbs harmful chemicals, but also reduces the emission of these substances to the environment and plays a positive role in environmental protection.
- 3. In the design and production process, Geely Xingyue L's air conditioning filter pays attention to the use and recyclability of environmentally friendly materials, which reduces the negative impact on the environment.

In a word, Geely Xingyue L's air conditioning filter has become an indispensable part of the vehicle with its excellent performance, high-quality materials, perfect adaptability and important protection for health. It not only provides a fresh and healthy air environment for passengers in the car, but also contributes to the efficient operation of the vehicle, environmental protection and energy conservation.

Product name	Geely Xingyue L air filter
Туре	Car Air Conditioning
Material	Aluminum
Size	Standard Size
Packing	Request,Neutral Packing
Quality	High Performance



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