Door Composite Sealing Strip

☐ The series of automotive sealing strips

Introduction

The composite door seal is a seal made of a variety of materials, usually including a combination of rubber, PVC, TPE, etc. It is designed to provide excellent sealing effect, prevent the exchange of air, moisture, noise and other substances inside and outside the car, and has good wear resistance and weather resistance.





Specification

Material

Rubber PVC TPE and other composite materials.

Size

Common sizes include width 10mm - 50mm thickness 3mm - 15mm length customized according to door size and design.

Surface Treatment

Smooth surface or textured surface to enhance sealing effect.

Color

Black gray white and other colors are available and can also be customized according to vehicle design requirements.

Application Scenarios

Composite door sealing strips are widely used in door sealing of various vehicles such as cars, coaches, and buses. They are designed to provide excellent sealing effects, prevent the exchange of air, moisture, noise and other substances inside and outside the car, and improve riding comfort.

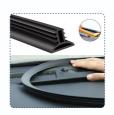


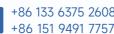


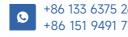














Production Process Control

Strict implementation



Finished Product Inspection

Quality standards

Raw Material Inspection Strict inspection, quality standards

Performance Testing

Resistant to low temperature, aging, etc.

Installation Method

- 1. Clean the installation surface: Ensure that the door installation surface is clean, dry, free of oil and dust.
- 2. Measurement and cutting: Measure the length of the door edge according to actual needs, and cut the sealing strip according to the size.
- 3. Positioning installation: Position and install the sealing strip according to the shape and length of the door edge to ensure that the sealing strip fits tightly with the door edge.

