

Silicone Composite Sealing Strip

 [Soft and hard composite sealing strip series](#)

Introduction

Silicone composite sealing strip is a sealing material made of silicone and other materials. Silicone material has good high temperature resistance, low temperature resistance and weather resistance, while the addition of other materials can enhance the strength, wear resistance or specific sealing characteristics of the sealing strip.

Specification

Material

Composite material of silicone and other materials.

Size

Common sizes include width 5mm - 50mm thickness 2mm - 20mm length can be customized as needed.

Surface Treatment

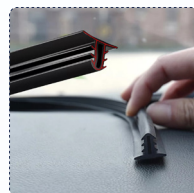
Smooth surface or textured surface to enhance sealing effect.

Color

Transparent white gray and other colors are available and can also be customized according to needs.

Application Scenarios

- Home doors and windows: suitable for wooden doors, aluminum alloy doors and windows, plastic steel doors and windows, etc., providing good sealing and sound insulation effects.
- Industrial equipment: suitable for high temperature and high pressure equipment, chemical pipelines, etc., providing heat-resistant, weather-resistant and wear-resistant sealing effects.




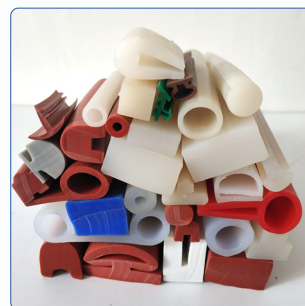
Hengou Automotive Seals

 +86 133 6375 2608
+86 151 9491 7757

 +86 133 6375 2608
+86 151 9491 7757

 +86 133 6375 2608
+86 151 9491 7757

 info@ho-sealingstrip.com



Raw Material Inspection

Strict inspection, quality standards

Production Process Control

Strict implementation

Finished Product Inspection

Quality standards

Performance Testing

Resistant to low temperature, aging, etc.

Installation Method

1. Clean the installation surface: Make sure the installation surface is clean, dry, free of oil and dust.
2. Measuring and cutting: Measure and cut the sealing strip according to actual needs to ensure the appropriate length.
3. Press-in installation: Press the sealing strip into the installation notch or fit the sealing surface to ensure that the sealing strip fits tightly with the surface.