



3D HIGH POLYMER ABS STRIPS

- ◎ Easy to Glue
- ◎ Impact Resistance
- ◎ Chemical Resistance
- ◎ Aluminum Plastic Trim Cap

Structural Strength and Stiffness , Great Electrical Insulation Properties
Excellent High and Low Temperature Performance



PRODUCT FEATURES



High
temperature
resistance



Safe and durable



Environmental
friendly material



Strong light
transmittance

Four guarantees



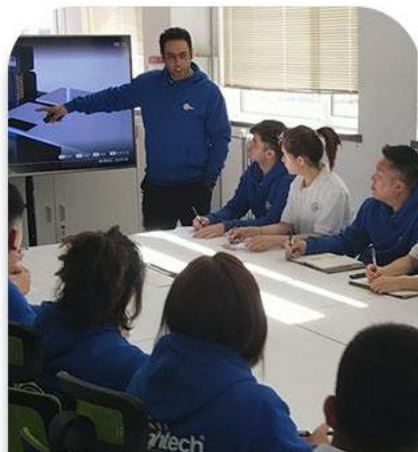
Factory direct delivery



Complete stock



Custom specifications



Professional team

Three dimensional, strong sense



Corrosion resistance and oxidation resistance,
bright and durable, reasonable edge thickness,
strong three-dimensional sense.



Product details



THE DETAILS DETERMINE THE QUALITY

Light transmittance

Good heat dissipation,
Bright and durable



Easy to bend

The material is soft and
easy to bend and shape



Strong stereoscopic sense

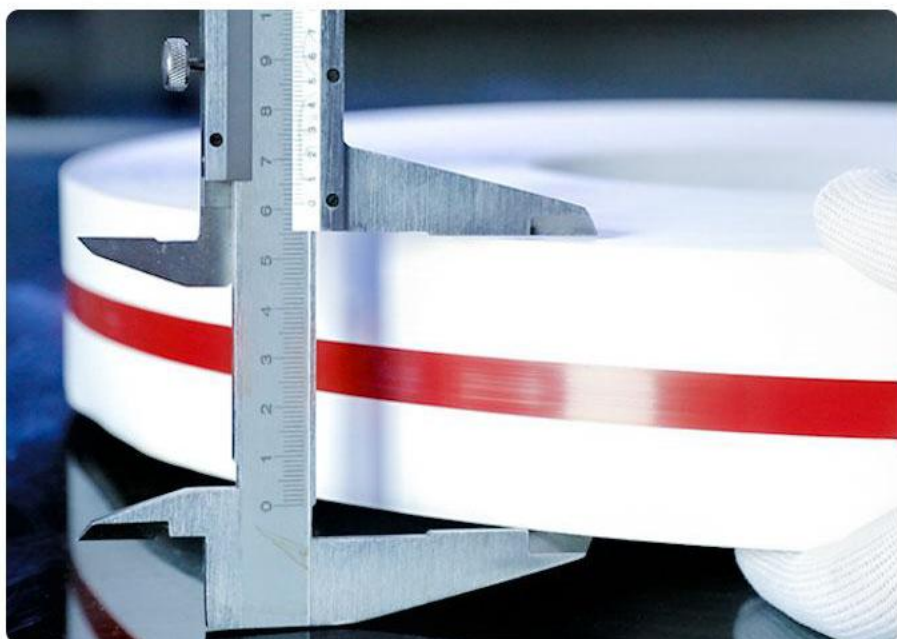
Rich colors, uniform light
transmission, strong
three-dimensional sense



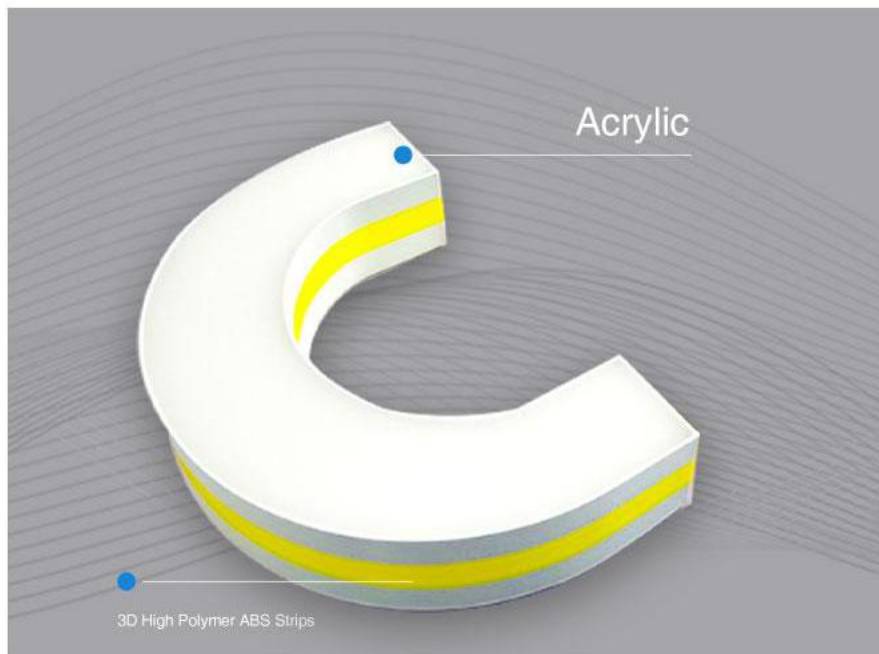
Precise measurement



ACTUAL SIZE IN LENGTH,WIDTHAND THICKNESS,
DO NOT DECEIVE CONSUMERS



Product parameters



Product name: 3D High Polymer ABS Strips

Width: 3cm,4cm,5cm,6cm,7cm

Thickness: 1mm

Length: 100m

Packing: 4roll/box

Package size: 48*48*28cm

Classification

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• Side white pass light



• Bottom side pass light



• Side black pass light



• Total pass light



3D HIGH POLYMER ABS STRIPS

How to bend?

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1.By Automatic Bending machine



OR

2.Manual bending



3.Tool bend



Product Photograph

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Product application

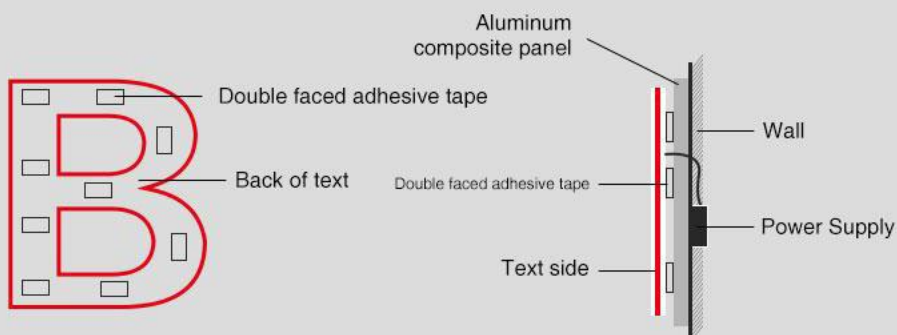
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Installation process

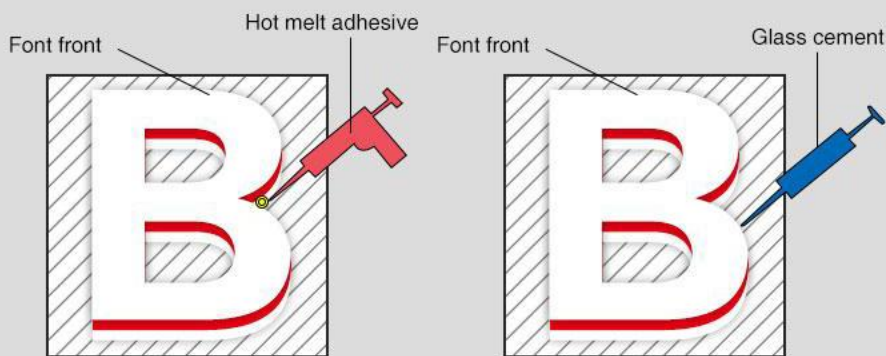
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Inner support installation:



1. Stick double-sided adhesive tape on the lining plate on the back of the text

2. Use double-sided tape to fix the text with aluminum-plastic plate



3. Stick double-sided adhesive tape on the lining plate on the back of the text

4. Use a glass glue gun to apply glass glue along the edge of the word

External foot installation

