



PET Polyester Printing Barcode Sticker Label Heat Transfer Waterproof Adhesive

Our Product Introduction

for more products please visit us on hanbutech.com

Basic Information

- Place of Origin: China
- Brand Name: Hanbu

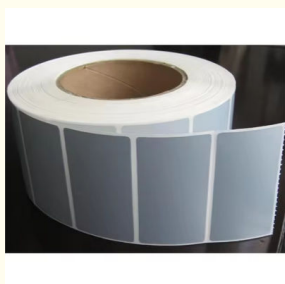


Product Specification

- Customization: Available
- Shape: Rectangular
- Temperature Resistance: -20°C To 80°C
- Resistant To Solvents: Smooth
- Material: PET (Polyethylene Terephthalate)
- Chemical Resistance: Resistant To Solvents
- Color: Silver
- Label Material: PET Or Polyester
- Highlight: **Heat Transfer Barcode Sticker Label, Waterproof Barcode Sticker Label, Adhesive Barcode Sticker Label**



More Images



Product Description

Custom Waterproof Adhesive Rolling Matt Silver PET Polyester Sticker Printing Heat Transfer Label Barcode Sticker Label

Product Description:

Our PET label also features an acrylic adhesive type, providing strong adhesion to a variety of surfaces. This ensures that our PET label will remain securely in place, even in demanding environments.

For those looking for customization options, our PET label product is available for customization. This allows you to create a label that is uniquely tailored to your brand and product needs. Whether you need a logo, specific colors, or other design elements, we can help create a PET label that meets your exact specifications.

Our PET label product also features a matte finish, providing a sleek and sophisticated look for your products. This finish is perfect for a variety of products, including cosmetics, electronics, and more.

When it comes to PET label suppliers, we stand out for our commitment to quality, customization, and customer service. Our team is here to help you find the perfect PET label for your products, so you can showcase your brand in the best possible light.

Features:

PET Label for industrial use
PET Label versatility
PET Label customization
Product Name: PET Label
Application: Beverage Bottles, Cosmetics, Etc.
Material: PET (Polyethylene Terephthalate)
Color: Silver
Adhesive Type: Acrylic
Chemical Resistance: Resistant To Solvents

Technical Parameters:

Customization	Available
Application	Beverage Bottles, Cosmetics, Etc.
Shape	Rectangular
Chemical Resistance	Resistant To Solvents
Material	PET (Polyethylene Terephthalate)
Finish	Matte
Adhesive Type	Acrylic
Label Material	PET or Polyester
Resistant to solvents	Smooth
Release Liner	Silicone Coated Paper

Suitable for various industries



Electronic Digital



machinery



Warning signs



electric appliance



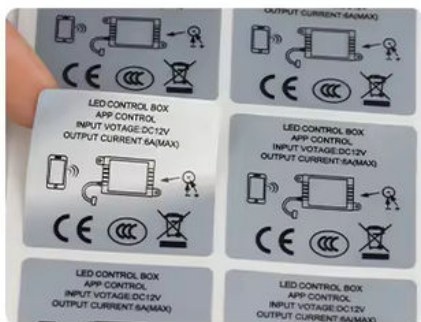
fixed assets



Stationery supplies

Free design and personalized customization

Customizable printing of any specification, size, shape, and content



Good quality, more durable

Strong adhesive, tear resistant, waterproof and oil resistant, and resistant to high temperatures for longer storage time



Strong adhesion



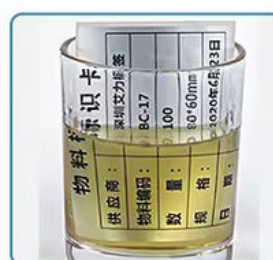
Unable to tear apart



scratch resistance



Waterproofing



Oil proof

Applications:

The Hanbu PET label technology makes these labels resistant to temperatures ranging from -20°C to 80°C, making them suitable for a wide range of applications. The labels are also available in a matte finish, which gives them a professional look and feel. The Hanbu PET labels are highly versatile and can be used for various product application occasions and scenarios. These labels are ideal for labeling products and packaging in the food and beverage industry, cosmetics, and personal care products. They are also perfect for labeling household items such as cleaning products, and for use in the automotive industry, where labels need to be resistant to high temperatures and harsh environments.

The Hanbu PET label rolls are compatible with acrylic adhesive, which is known for its strong bonding capabilities. This adhesive is ideal for labeling products that need to withstand rough handling and transport. The adhesive also ensures that the label remains firmly in place, even in high-humidity environments.

In conclusion, the Hanbu PET label rolls are a high-quality labeling solution that is perfect for a wide range of product application occasions and scenarios. The PET label material, matte finish, and temperature resistance make these labels both durable and aesthetically pleasing. The acrylic adhesive ensures that the labels remain firmly in place, making them perfect for labeling products that require strong bonding capabilities.



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