



Thermal Transfer Self Adhesive Label Sticker Semi Gloss Packaging Label

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hanbu
- Certification: ISO9001,ROHS,CE
- Minimum Order Quantity: 1
- Packaging Details: Each roll with plastic bag package
- Delivery Time: 4 - 8 working days
- Payment Terms: L/C, T/T, Western Union, MoneyGram



Product Specification

- Printing Technology: Thermal Transfer
- Resistance: Waterproof
- Durability: Long-lasting
- Temperature Range: -20°C To 80°C
- Compatibility: Thermal Transfer
- Color: White
- Packaging Type: Roll
- Chemical Resistance: Resistant To Solvents
- Highlight: **Thermal Self Adhesive Label Sticker ,
Semi Gloss Self Adhesive Label Sticker ,
Semi Gloss Packaging Label**



More Images



Thermal Transfer Self Adhesive Label Sticker Semi Gloss Adhesive Label Sticker Packaging Label

Product Description:

Our Heat Transfer Printing labels are designed to withstand high temperatures in the range of -20°C to 80°C. These labels are made with a High Temperature Adhesive that ensures the label stays in place, even in extreme conditions. The adhesive is suitable for use on various surfaces, making it highly versatile and convenient for any labeling requirements.

In addition, our Thermal Transfer Labels come with a Glassine liner type that protects the adhesive until it is ready to be applied. This liner type is known for its excellent release properties, ensuring the label can be applied quickly and with ease.

Whether you need to label products for storage or transport, our High Temperature Adhesive Labels are the perfect solution. The labels are durable, long-lasting, and won't fade or peel over time. Plus, the roll form packaging makes it easy to store and dispense the labels as needed.

Overall, our Thermal Transfer Label product is an excellent choice for any business or individual looking for high-quality labels that can withstand extreme temperatures. Order now and experience the convenience and durability of our High Temperature Adhesive Labels for yourself!

Features:

- Product Name: Thermal Transfer Label
- Temperature Range: -20°C to 80°C
- Durability: Long-lasting
- Material: Paper or Polyester
- Color: White
- Resistance: Waterproof
- Heat Transfer Printing Labels
- Clear Heat Transfer Label
- Heat Transfer Printing Labels

Technical Parameters:

Packaging Type	Roll
Durability	Long-lasting
Chemical Resistance	Resistant To Solvents
Compatibility	Thermal Transfer
Temperature Range	-20°C To 80°C
Resistance	Waterproof
Color	White
Label Size	Customizable
Printing Technology	Thermal Transfer
Liner Type	Glassine

**Strong adhesion guarantees
that the label will not
fall off**



**Suitable for Multiple
Packages**



Applications:

For businesses that require transfer label production, the Hanbu thermal transfer label is a reliable option. These heat transfer printing labels are designed to be used in a variety of scenarios and occasions, from product labeling to inventory tracking.

Custom heat transfer labels can be created using this product, allowing businesses to create unique labels that reflect their brand. The Hanbu thermal transfer label is made in China and meets ISO9001, ROHS, and CE certification standards, ensuring that it is a high-quality product.

The minimum order quantity for the Hanbu thermal transfer label is 1, making it a flexible option for businesses of all sizes. Each roll is

packaged with a plastic bag, ensuring that the labels are protected during transport and storage. Delivery time is typically 4-8 working days, and payment can be made through L/C, T/T, Western Union, or MoneyGram.

The adhesive type for the Hanbu thermal transfer label is permanent, ensuring that the labels will remain in place once applied. The liner type is glassine, which provides a smooth surface for printing and protects the adhesive until the labels are ready to be applied.

The Hanbu thermal transfer label is resistant to solvents, making it a durable option for businesses that require labels that can withstand exposure to chemicals. The printing technology used is thermal transfer, which produces high-quality, long-lasting labels. The color of the labels is white, making them versatile and suitable for a wide range of applications.



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