



Thermal Transfer Surface Paper Label Sticker Waterproof

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Hanbu
- Certification: ISO 9001 RoHS FSC CE



Product Specification

- Liner Type: Glassine
- Temperature Range: -20°C To 80°C
- Material: Paper Or Polyester
- Resistance: Waterproof
- Label Size: Customizable
- Printing Technology: Thermal Transfer
- Adhesive Type: Permanent
- Color: White
- Highlight: **Thermal Transfer Paper Label Sticker,
Waterproof Thermal Transfer Paper Label,
Thermal Transfer Sticker Waterproof**



More Images



Product Description

Waterproof Thermal Transfer Surface Paper Label Sticker

Product Description:

Our Thermal Transfer Labels are designed specifically for use with thermal transfer printing technology, ensuring that they are compatible with a wide range of thermal printers. This makes them an ideal choice for businesses that need to print large volumes of labels quickly and efficiently.

These labels are also highly resistant to extreme temperatures, with a range of -20°C to 80°C. This makes them ideal for use in a wide range of environments, including warehouses, factories, and other industrial settings.

Our Thermal Transfer Labels come in a roll format, making them easy to use and store. They are also available in multiple sizes to suit a wide range of labeling needs.

The surface finish of our Thermal Transfer Labels is glossy, ensuring that your labels will look professional and stand out. The adhesive type is permanent, ensuring that your labels will stay in place for as long as you need them to.

Whether you need to label products, equipment, or packaging, our Thermal Transfer Labels are the perfect solution. They are also ideal for use in digital printing heat transfer paper applications, making them a versatile and cost-effective choice for businesses of all sizes.

Features:

Product Name: Thermal Transfer Label

Label Size: Customizable

Temperature Range: -20°C To 80°C

Printing Technology: Thermal Transfer

Adhesive Type: Permanent

Material: Paper Or Polyester

Our Thermal Transfer Label is a high-quality label that is perfect for Transfer Label Production. It utilizes Heat Transfer Printing labels technology to produce clear, crisp images and text that are highly durable. The Heat Transfer Sticker is made from either paper or polyester material and features a permanent adhesive that ensures it stays in place once applied. With a temperature range of -20°C To 80°C, it can withstand a variety of environmental conditions and is perfect for use in a range of industries.

Technical Parameters:

Technical Parameters	Specifications
Material	Paper Or Polyester
Liner Type	Glassine
Resistance	Waterproof
Chemical Resistance	Resistant To Solvents
Color	White
Application	Ideal For Product Labeling, Shipping Labels, Barcode Labels, Etc.
Durability	Long-lasting
Temperature Range	-20°C To 80°C
Label Size	Customizable
Packaging Type	Roll





Applications:

The Thermal Transfer Label is ideal for heat transfer printing labels. It is designed to withstand high temperatures ranging from -20°C to 80°C, making it suitable for use in harsh environments. The label is made from high-quality materials that ensure it remains intact even in extreme conditions.

The glossy surface finish of the Thermal Transfer Label provides a professional and attractive appearance that is perfect for branding and marketing purposes. The label can be printed using thermal transfer printing technology, which ensures high-quality, long-lasting prints that are resistant to fading and smudging.

The Thermal Transfer Label can be used in a variety of industries, including manufacturing, logistics, and retail. It is ideal for labeling products, shipping labels, and inventory management. The label's durability ensures that it can withstand the rigors of transportation and handling, making it an ideal choice for the logistics industry.

The Thermal Transfer Label is also a popular choice in the healthcare industry, where it is used for labeling medical equipment, specimens, and patient records. The label's ability to withstand high temperatures makes it suitable for use in autoclaves and other sterilization processes.

In conclusion, the Thermal Transfer Label is a high-quality product that is ideal for a wide range of applications and scenarios. Its durability, glossy surface finish, and ability to withstand high temperatures make it a popular choice in the thermal label industry. Hanbu is committed to providing customers with high-quality products that meet their specific needs and requirements.



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