

Custom Barcode Thermal Transfer Label Self Adhesive Paper For Shipping Mark

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

- Adhesive Type: Permanent
- Resistance: Waterproof
- Chemical Resistance: Resistant To Solvents
- Liner Type: Glassine
- Packaging Type: Roll
- Printing Technology: Thermal Transfer
- Color: White
- Temperature Range: -20°C To 80°C
- Highlight: **Barcode Thermal Transfer Label,
Blank Thermal Transfer Label,
Shipping Mark Barcode Thermal Label**



More Images



Blank Custom Size Thermal Transfer Label Self Adhesive Paper Barcode Stickers Rolls For Shipping Mark

Product Description:

The Thermal Transfer Label is made with a glassine liner, which is a type of paper that is coated with silicone on one or both sides. The glassine liner provides a smooth surface for printing, ensuring that the labels are clear and legible. In addition, the glassine liner helps to prevent the adhesive from sticking to the label until it is ready to be applied.

The Thermal Transfer Label has a glossy surface finish, which gives it a professional look and feel. This finish also helps to protect the label from fading, smudging, and other types of damage that can occur during handling and storage.

The Thermal Transfer Label is available in two materials: paper and polyester. Paper labels are the most common type of label and are ideal for use in applications where the label does not need to be highly durable. Polyester labels, on the other hand, are more durable and are ideal for use in applications where the label will be exposed to harsh environments.

The Thermal Transfer Label uses a permanent adhesive, which means that once the label is applied, it cannot be removed without damaging the surface it was applied to. This type of adhesive is ideal for use in applications where the label needs to be permanently affixed to the item being labeled.

The Thermal Transfer Label is compatible with a wide range of thermal transfer printers, which use heat to transfer ink from a ribbon onto the label stock. This process, known as heat transfer printing, produces high-quality, long-lasting labels that are resistant to fading, smudging, and other types of damage.

The Thermal Transfer Label is available in a variety of sizes and shapes, making it suitable for use in a wide range of applications. It is commonly used in industries such as healthcare, manufacturing, logistics, and retail, where labeling of products and equipment is essential.

In conclusion, the Thermal Transfer Label is a high-quality label product that offers durability, clarity, and long-lasting performance. It is an ideal choice for applications where the label needs to withstand harsh environments and where permanent adhesion is required. With its glossy finish, glassine liner, and compatibility with thermal transfer printers, the Thermal Transfer Label is a versatile label solution that can be used in a wide range of industries and applications.

Features:

Product Name: Thermal Transfer Label

Adhesive Type: Permanent

Material: Paper Or Polyester

Resistance: Waterproof

Durability: Long-lasting

Temperature Range: -20°C To 80°C

Our Thermal Transfer Label product is perfect for a variety of applications, including:

Blank Thermal Labels

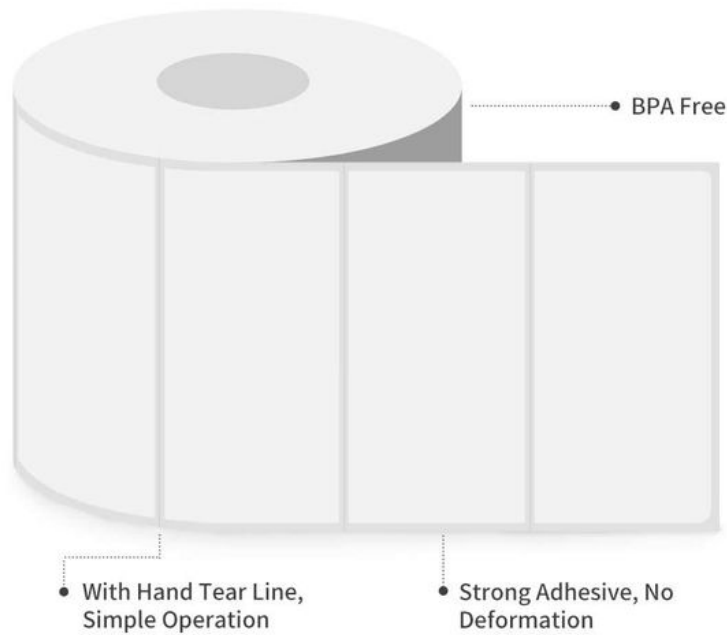
High Temperature Adhesive Labels

Transfer Label Material

Technical Parameters:

Surface Finish:	Glossy
Color:	White
Temperature Range:	-20°C To 80°C
Packaging Type:	Roll
Adhesive Type:	Permanent
Compatibility:	Thermal Transfer
Chemical Resistance:	Resistant To Solvents
Printing Technology:	Thermal Transfer
Application:	Ideal For Product Labeling, Shipping Labels, Barcode Labels, Etc.
Resistance:	Waterproof

THERMAL LABEL



Features: 750labels/Roll



Strong Adhesive



Waterproof



Oilproof



Resistant to
Scratches

Applications:

Product Identification: Ideal for labeling products with barcodes, serial numbers, and product information in industries such as manufacturing, logistics, and retail.

Shipping and Logistics: Used for shipping labels on packages and pallets due to their durability and resistance to handling, abrasion, and environmental conditions.

Asset Tracking: Enables efficient tracking and management of assets, equipment, and inventory in warehouses, hospitals, and industrial

facilities.

Retail and Pricing: Commonly used for price tags, shelf labels, and promotional stickers in retail environments for clear and readable pricing information.

Pharmaceutical Labeling: Meets regulatory requirements for labeling pharmaceutical products with clear, high-quality printing and durable adhesive.

Healthcare and Laboratory: Used for labeling specimen containers, vials, and medical equipment due to their ability to withstand sterilization processes and maintain readability.

Consumer Goods: Applied on consumer goods packaging for branding, product information, and compliance labeling requirements.

Food and Beverage: Suitable for labeling food packaging with nutritional information, ingredients, and best before dates, meeting FDA and USDA regulations.

Industrial Applications: Used in automotive, electronics, and aerospace industries for component labeling, asset tagging, and production identification.

Custom Applications: Can be customized with variable data printing, graphics, and logos to meet specific branding and operational needs across various industries.



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