



## High Temperature Adhesive Thermal Transfer Label Waterproof with Paper Material

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

- Liner Type: Glassine
- Color: White
- Material: Paper Or Polyester
- Application: Ideal For Product Labeling, Shipping Labels, Barcode Labels, Etc.
- Resistance: Waterproof
- Packaging Type: Roll
- Chemical Resistance: Resistant To Solvents
- Adhesive Type: Permanent
- Highlight: **Adhesive Thermal Transfer Label, Waterproof Paper Thermal Transfer Label, Glassine Liner Thermal Paper Label**



### More Images



## Product Description

### Durable Waterproof High Temperature Adhesive Label Material Paper Stickers

#### Product Description:

Our Thermal Transfer Labels feature a glossy surface finish that enhances the appearance of your products and provides a professional look. The labels are made to withstand a temperature range of -20°C to 80°C, making them suitable for use in a wide range of industries. The liner type of our Thermal Transfer Labels is glassine, which provides a smooth and consistent base for printing. This ensures that your labels will be of the highest quality and will accurately represent your brand and products.

Our Thermal Transfer Labels are completely customizable to meet your specific needs. You can choose the label size that best suits your products and the packaging type that is most convenient for your business. Whether you need a few labels or a large batch, we can accommodate your requirements.

Our Thermal Transfer Labels come in rolls, making them easy to use and store. The roll packaging also helps to ensure that your labels remain in good condition and are protected from damage.

So if you're looking for high-quality heat transfer labels, look no further than our Thermal Transfer Labels. As one of the leading thermal label manufacturers, we're committed to providing our customers with the best products and services available. Contact us today to learn more about our Thermal Transfer Labels and how they can benefit your business.

#### Features:

Product Name: Thermal Transfer Label

Color: White

Temperature Range: -20°C To 80°C

Packaging Type: Roll

Printing Technology: Thermal Transfer

Surface Finish: Glossy

High Temperature Adhesive Label Material

Heat Transfer Material

Heat Transfer Printing labels

#### Technical Parameters:

Surface Finish	Glossy
Compatibility	Thermal Transfer
Application	Ideal for product labeling, shipping labels, barcode labels, etc.
Temperature Range	-20°C to 80°C
Printing Technology	Thermal Transfer
Chemical Resistance	Resistant to solvents
Material	Paper or polyester
Resistance	Waterproof
Durability	Long-lasting
Liner Type	Glassine

## Suitable for Multiple Packages



### Applications:

**Product Labeling:** Used extensively for labeling products in various industries such as manufacturing, retail, and logistics. They are ideal for barcode labels, serial number tags, and product identification.

**Shipping and Logistics:** Applied on shipping labels for packages and pallets due to their durability and ability to withstand handling, abrasion, and varying environmental conditions during transit.

**Asset Management:** Utilized for asset tracking and management in warehouses, hospitals, and industrial settings. These labels help in maintaining accurate inventory records and tracking valuable assets.

**Retail and Pricing:** Employed in retail environments for price tags, shelf labels, and promotional stickers. Thermal transfer labels ensure clear and readable pricing information, enhancing customer experience.

**Healthcare and Laboratory:** Used for labeling specimen containers, vials, and medical equipment in healthcare facilities. They withstand sterilization processes and ensure critical information remains legible.

**Pharmaceutical Labeling:** Compliant with regulatory requirements for labeling pharmaceutical products with clear, high-quality printing and durable adhesive that adheres securely to various packaging materials.

**Food and Beverage:** Applied on food packaging for labeling nutritional information, ingredients, expiration dates, and batch numbers. Thermal transfer labels meet FDA and USDA regulations for food safety.

**Manufacturing and Industrial Applications:** Essential for labeling components, parts, and finished goods in manufacturing processes. They withstand harsh industrial environments and ensure product traceability.

**Electronics and Automotive:** Used for labeling components and parts in electronics manufacturing and automotive industries. Thermal transfer labels provide durable identification and tracking capabilities.

**Custom Applications:** Easily customizable with variable data printing, logos, and graphics to meet specific branding and operational requirements across diverse industries and applications.



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