

Guangzhou Jiayeda Glass Co., Ltd.

Mobile: +86 18675990786 (Li Jiuwei)

QQ: 625968158 (Chinese instant messaging App)

E-mail: 625968158@qq.com

Address: No. 10 Dagang West Street, Baiyun Lake Subdistrict,
Baiyun District, Guangzhou, China



Custom Die-Cut Label Specialist

Factory Direct · Excellent Quality · Customized to Your Needs

Guangzhou Jiayeda Glass Co., Ltd.



About Us >>>

Founded in 2009, Guangzhou Jiayeda Glass Co., Ltd. has focused on glass door and window components for over a decade. We are a professional manufacturer of adhesive die-cutting products, integrating R&D, production, customization, and sales.

We specialize in tailor-made adhesive die-cutting solutions for the glass door and window industry. With mature production processes and a strict quality control system, our products feature waterproofing, oil resistance, high adhesion, and strong weather resistance – suitable for various indoor and outdoor glass door and window applications.

Our products provide strong, stable adhesion, resist delamination, and leave no residue upon removal – combining practicality with durability.

Thanks to our solid technical expertise, consistent product quality, and thoughtful customization services, we have earned the trust of many partners. Moving forward, we will continue to refine our products and provide high-quality adhesive solutions to drive the advancement of the glass door and window industry.

Corporate Culture >>>

More than a supplier – we're your label solution partner



Core Advantage >>>

Why Choose Us Four Strengths That Matter to You



Factory-Direct Pricing

No middlemen, no markups. You get competitive, transparent pricing that lowers your total cost.



Advanced Equipment

We use worldclass diecutting machines and automated lines to ensure precision, speed, and ontime delivery – essential for your justintime production.



Mature Processes

Our proven, repeatable processes guarantee batchto batch consistency. You can count on the same quality, order after order.



Strict Quality Control

Every lot undergoes rigorous testing, from raw materials to finished rolls. We deliver labels that meet – and often exceed – industry standards, so you have one less thing to worry about.

Core Products >>>

Full Material Portfolio–Solutions for Every Application



We offer five core categories of blank diecut adhesive labels, covering everything from general indoor identification to demanding industrial environments. Whether you need costeffective everyday labels or specialized performance grades, we have the right solution for you.

PVC Adhesive Labels



Flexible, durable, and widely used – the top choice for general indoor signage.

PET Industrial-Grade Labels



Industrialstrength performance-heat resistant, abrasion resistant, and anti-aging.

Synthetic Paper Adhesive Labels



Combines the best of paper and plastic- waterproof, oilresistant, and tear-resistant.

Thermal Adhesive Labels



No ribbon required for fast printing – ideal for logistics and retail.

Coated Paper Adhesive Labels



Excellent color reproduction – a cost effective, highvalue choice.

Customization Available



Special sizes · custom shapes · custom printing – all available upon request.

PVC Adhesive Labels >>>



Core Material Properties

Soft yet highly flexible, with excellent conformability and tear resistance – adapts easily to curved surfaces.



Superior Weather Resistance

Waterproof, oilresistant, and moisture proof – reliable in both indoor and outdoor environments.



High Physical Strength

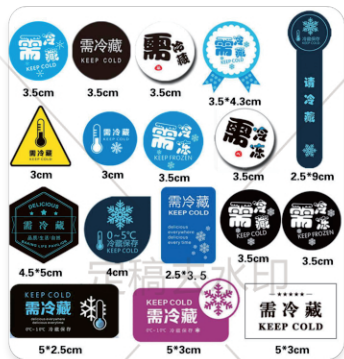
Highly tearresistant and durable – ensures label integrity over the long term.



Recommended Applications

Outdoor products · Cosmetics & personal care · Wire and cable identification · Fixed asset management

Synthetic Paper Adhesive Labels >>>



Core Material Properties

Soft and highly flexible with excellent conformability and tear resistance, suitable for curved surface applications.



Core Material Features

Perfectly combines the excellent printability of paper with the physical toughness of plastic, delivering high-quality printing while offering superior weather resistance.



All-around Protection-Built for Harsh Environments

Excellent waterproof, moisture-proof, tear-resistant, and abrasion-resistant properties-solving the problem of fragile paper labels.



High-Definition Printing-Vivid Visuals

Smooth, dense surface with excellent ink receptivity. Achieve crisp, detailed printing for barcodes, text, and color graphics.



Recommended Applications

Cold chain logistics labels, chemical identification, outdoor advertising posters, beverage labels.

Coated Paper Adhesive Labels >>>



Material Features-Smooth & Fine

The surface is treated with a special coating process, offering high whiteness and a smooth, fine feel – providing an excellent substrate for high-quality printing.



Key Advantages-All-around Performance

Excellent results: Faithfully reproduces fine text and complex graphics with vibrant colors.
Wide Compatibility-Compatible with inkjet, laser, and most standard printers; dries instantly for efficient workflows.

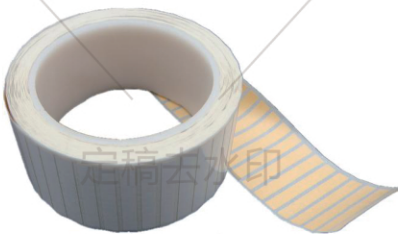


Recommended Applications-Wide Coverage

Retail price labels, file/archive classification labels, food packaging information labels, office asset tags / price labels.

PET Adhesive Labels >>>

Industrial-Grade Strength, Superior Performance



Core Material Properties

Made from high-quality polyester (PET) film, offering exceptional hardness and rigidity – providing a solid physical foundation for demanding labeling applications.

Extreme Environment Tolerance

Excellent high- and low-temperature resistance, built for tough industrial environments.

All-Around Protection

Scratch-resistant, water-stain-resistant, UV-resistant, and chemical-resistant – built to last.

High Dimensional Stability

Physically stable – resists shrinkage, deformation, or curling over time, ensuring a neat, professional appearance.

Recommended Applications



Electronic components labeling



Industrial equipment nameplates



Automotive parts identification



Power and energy storage battery labels

Thermal Adhesive Labels >>>

Fast Printing · High Efficiency



Material Options

Available in two material types: thermal coated paper and thermal synthetic paper. Thermal coated paper is ideal for general indoor use, while thermal synthetic paper is designed for demanding environments requiring water and oil resistance.

Key Advantages

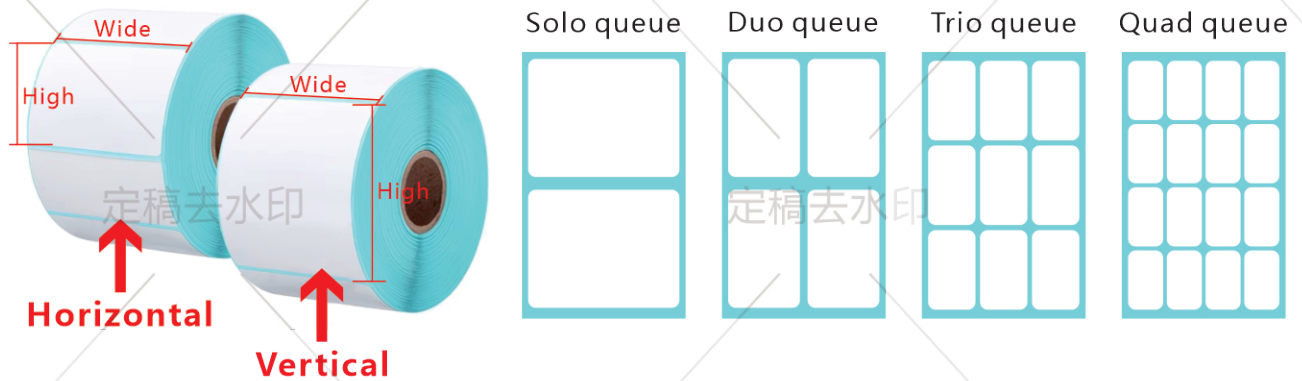
- No Ribbon Required – Heat directly activates the print, significantly reducing consumable and maintenance costs.
- High-Speed Output – Simple printing process enables fast, high-volume batch jobs with ease.
- Flexible Options – Two material choices cover a wide range of business scenarios.

Recommended Applications

- Logistics and courier waybills
- Supermarket receipts
- Fresh food traceability labels
- Warehouse inventory management

Label Paper Buying Guide >>>

What to Check Before You Buy



1. Confirm label material

- Thermal paper → no ribbon required.
- Coated paper, synthetic paper, PET silver paper, etc. → require a ribbon.

2. Confirm label orientation

horizontal or vertical.

3. Check printer's maximum paper width

measured printer width < label width + label margin.

4. Check label roll core inner diameter and outer diameter

- Does it need a spindle? Will it fit the paper holder?
- Common core diameters: 40mm and 25mm.

5. Identify printer type- desktop or handheld portable.

- For desktop printers, choose a large core for more labels per roll.
- For portable labelers, ensure the roll outer diameter does not exceed the paper holder size and is smaller than the printer's max paper width.