YG GROUP

Stock code: 603681

SINCE 2002



SELF-ADHESIVE LABEL
COMPREHENSIVE SOLUTIONS

World-leading Adhesive Materials Solution Provider

ABOUT YG LABEL

YG Label

Established in 2021 as a sub-brand of YG Group, dedicated to providing one-stop label printing solutions.

Complete Industrial Chain

Production lines cover paper making, film making, adhesive production, siliconization, anti-leakage, coating, slitting, printing, die cutting, and more.

R&D & Certifications

Strong R&D in adhesive technologies ensures robust performance across diverse environments. Green products and sustainable solutions are supported by EUDR- and FSC-compliant supply chains, with certifications including GRS, OK Biobased, and FDA.



Shandong Production Base



Jiangxi Production Base



Shanghai Headquarter, R&D Center

Vietnam Production Base



Malaysia Production Base



01 Complete Industrial Chain

Founded in Shanghai
In 2002

Serving countries
110+

02 Independent R&D Capabilities

Main board Listing
In 2019

Employees
4000+

03 High-end OEM Production Experience

Total area
1 Million+ m^2

Serving customers
26000+

CERTIFICATION

WELL-ESTABLISHED SYSTEM, QUALITY ASSURANCE

- Compliant with ISO 9001, ISO 14001, and ISO 45001
- Compliant with EUDR and FSC for paper-based adhesive labels
- Compliant with safety standards such as EU REACH, RoHS etc
- Compliant with FDA 21CFR 175.105 and Regulation （EC） No 1935/2004 for emulsion and hotmelt adhesive



LABEL PRODUCTION LINE

PRODUCTION CAPACITY ADVANTAGE

Completely independent research and development, and production of raw materials, with a complete supply chain system, offers price advantages, better quality control, and guaranteed delivery times.


PM4 Multifunctional Production Line


Glassine Paper Overpressure Machine


Hot Melt Adhesive Coating Laminating Machine


Thermal Paper Coating Machine


Bruckner BOPP Production Line


Slitting Machine

YOUR ONE-STOP ADHESIVE MATERIALS SOLUTION PROVIDER

From raw papers, including glassine paper and thermal paper, to label material jumbo rolls such as prime paper, variable information materials, prime film, durable film, and lamination film, as well as self-adhesive label finished rolls like logistics labels and receipt paper, we offer a complete range of adhesive materials to meet the diverse needs of various industries.
We are committed to the highest standards of quality, ensuring that every product undergoes rigorous quality control to deliver efficient, long-lasting solutions for your labeling needs.
Choose us for reliable, high-performance solutions that streamline your operations and keep your business running smoothly.

RAW MATERIAL



Thermal Paper
Thermal Base Paper



Glassine Paper
Siliconized Glassine Paper

JUMBO ROLL (PSA)



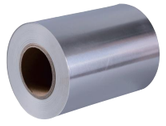
Paper



Variable Information



Film



Durable Film



Lamination Film



Specialized Solution

FINISHED ROLL



Logistics Label



Receipt Paper

THERMAL PAPER / THERMAL BASE PAPER



Thermal paper is a special type of paper that requires no ink or ribbons, offering fast printing speeds and high resolution. It is widely used for receipts, tickets, and label printing.

PRODUCT CLASSIFICATION



Logistics Label



Receipt Paper

APPLICATION INDUSTRY

- Logistics and Transportation Industry
- Retail Industry
- Food and Beverage Industry
- Chemical and Pharmaceutical Industry
- Electronics Industry
- Medical Industry

GLASSINE PAPER / SILICONIZED GLASSINE PAPER



Glassine paper is a type of paper coated with silicone, known for its excellent smoothness and transparency, moisture and oil resistance, as well as good heat resistance. It is widely used in high-speed automatic labeling specialty tapes, double-sided tape substrates, laser anti-counterfeit labels, and other release liner applications.



PRODUCT FEATURES

- Width: 1100-1620mm
- Weight Range: 35-90g/㎡
- Length: 18000m
- Speed: 600m/min

PRODUCT CLASSIFICATION



White Glassine



Yellow Glassine

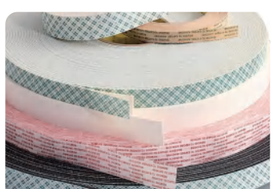


Blue Glassine

APPLICATION INDUSTRY



High-Speed Automatic Labeling Specialty Tapes



Double-Sided Tape Substrate Labels



Laser Anti-Counterfeit Labels



Others



PAPER

Typical applications:

Food and beverage labels, office stationery labels, medical and healthcare labels.

Code	Face Material	Adhesive	Liner	Jumbo Roll Size	Service Temperature
JAS2016	80g Semi-gloss Paper	Hot Melt	23μmPET	1.53*1000-6000m	-15℃~+60℃
JAS2002	80g Semi-gloss Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JAS2011	80g Semi-gloss Paper	Hot Melt	60g Yellow Glassine	1.53*1000-6000m	-15℃~+60℃
JAS3001	80g Semi-gloss Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+ 70℃
JAS3007	80g Semi-gloss Paper	Emulsion	60g Yellow Glassine	1.53*1000-6000m	-25℃~+ 70℃
JAS2032	80g Semi-gloss Paper	Freezer Hot melt	60g White Glassine	1.53*1000-6000m	-40℃~+60℃
JAS2015	70g Matte Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JAS3014	70g Matte Paper	Emulsion	60g Yellow Glassine	1.53*1000-6000m	-25℃~+ 70℃
JAK2002	75g High-Gloss Paper	Hot Melt	80g Yellow PEK	1.53*1000-6000m	-15℃~+60℃
JAK2006	75g High-Gloss Paper	Hot Melt	80g White PEK	1.53*1000-6000m	-15℃~+60℃
JAC3003	70g Wood-free Paper	Emulsion	80g White CCK	1.53*1000-6000m	-25℃~+ 70℃

*Customizable size or thickness * The glassine release liner is available in white, yellow and blue, Liner gsm ±10% tolerance



VARIABLE INFORMATION

Typical applications:

Supermarket thermal labels, logistics labels, baggage tags, digital information labels.

Code	Face Material	Adhesive	Liner	Jumbo Roll Size	Service Temperature
JCD2005	70g Top Thermal Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JCD2004	70g Top Thermal Paper	Hot Melt	60g Yellow Glassine	1.53*1000-6000m	-15℃~+60℃
JCD3001	70g Top Thermal Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+60℃
JCD2027	70g Top Thermal Paper	Freezer Hot melt	60g White Glassine	1.53*1000-6000m	- 40℃ ~ + 60℃
JCD2007	70g Eco Thermal Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+50℃
JCD2011	70g Eco Thermal Paper	Hot Melt	60g Yellow Glassine	1.53*1000-6000m	- 15℃ ~ + 50℃
JCD2036	65g None Top Thermal Paper	Hot Melt	40g Yellow Glassine	1.53*1000-6000m	- 15℃ ~ + 50℃
JCD2020	65g Economic Top Thermal Paper	Hot Melt	40g White Glassine	1.53*1000-6000m	- 15℃ ~ + 50℃
JCD2018	65g Economic Top Thermal Paper	Hot Melt	50g Blue Glassine	1.53*1000-6000m	-15℃~+50℃
JCT2001	70g Thermal Transfer Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JCT3001	70g Thermal Transfer Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+ 70℃
JCF3001	75μm Thermal Synthetic Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+60℃
JCF3013	75μm Thermal Synthetic Paper (high durability plastic)	Emulsion (high tack)	60g White Glassine	1.53*1000-6000m	-40℃~+60℃
JCF2003	75μm Thermal Synthetic Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JCF2015	75μm Thermal Synthetic Paper	Freezer Hot melt	60g White Glassine	1.53*1000-6000m	-40℃~+60℃
JCD3012	70g Economic Top Thermal Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JCD3020	70g Thermal Paper (High-temperature resistant)	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+105℃
JCD2129	70g Thermal Paper (High-temperature resistant)	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+105℃

*Customizable size or thickness * The glassine release liner is available in white, yellow and blue, Liner gsm ±10% tolerance



FILM (PP&PE)

Typical applications:

Cosmetics labels, food and beverage labels, home care labels.

Code	Face Material	Adhesive	Liner	Jumbo Roll Size	Service Temperature
JFH2001	60μm PP Gloss White	Hot Melt	60g White Glassine	1.53*1000-6000m	- 15℃ ~ + 60℃
JFH3001	60μm PP Gloss White	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFH3006	60μm PP Gloss White(UV)	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFM2002	75μm Synthetic Paper	Hot Melt	60g White Glassine	1.53*1000-6000m	-15℃~+60℃
JFM3001	75μm Synthetic Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+ 70℃
JFM3002	54μm Synthetic Paper	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+ 70℃
JFM2004	54μm Synthetic Paper	Freezer Hot melt	60g White Glassine	1.53*1000-6000m	-40℃~+60℃
JFC3010	50μm PP Clear	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 80℃
JFC3015	50μm PP Clear	Emulsion	30μmPET	1.53*1000-6000m	- 25℃ ~ + 80℃
JFG2001	50μm PP Gloss Silver	Hot Melt	60g White Glassine	1.53*1000-6000m	- 15℃ ~ + 70℃
JFG3001	50μm PP Gloss Silver	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 80℃
JFP3026	52μm Polyolefin	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 80℃
JFP3009	80μm PE Gloss White(TC)	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFP3008	80μm PE Gloss White	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFP3006	80μm PE Clear(TC)	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFP3005	80μm PE Clear	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 70℃
JFP3015	85μm PE Clear(TC)	Emulsion	30μmPET	1.53*1000-6000m	- 25℃ ~ + 70℃
JFL3004	50μm Plain Holographic PP	Emulsion	60g White Glassine	1.53*1000-6000m	- 25℃ ~ + 80℃
JFL2001	50μm Plain Holographic PP	Hot Melt	80g White Glassine	1.53*1000-6000m	- 25℃ ~ + 80℃

*Customizable size or thickness * The glassine release liner is available in white, yellow and blue, Liner gsm ±10% tolerance



DURABLE FILM (PET)

Typical applications:

Electronics labels, jewelry labels, cosmetics labels, machinery labels.

Code	Face Material	Adhesive	Liner	Jumbo Roll Size	Service Temperature
JPT3001	50μm PET Matt Silver(TC)	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+85℃
JPT3002	50μm PET Gloss White(TC)	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+85℃
JPT3003	50μm PET Clear(TC)	Emulsion	60g White Glassine	1.53*1000-6000m	-25℃~+85℃
JPT3005	50μm PET Gloss White(TC)	Emulsion	80g White Glassine	1.53*1000-6000m	-25℃~+85℃
JPT4001	50μm PET Matt Silver(TC)	Solvent	80g White Glassine	1.53*1000-6000m	-40℃~+100℃
JPT4002	50μm PET Gloss White(TC)	Solvent	80g White Glassine	1.53*1000-6000m	-40℃~+100℃

*Customizable size or thickness * The glassine release liner is available in white, yellow and blue, Liner gsm ±10% tolerance



LAMINATION FILM

Typical applications:

Protect printed self-adhesive labels, enhancing the durability of printed labels and aesthetic appeal.

Code	Substrate	Total Thickness	Adhesive
JFC3109	19μm BOPP Gloss Overlaminate Film	24μm	Emulsion
JFC3110	19μm BOPP Gloss Overlaminate Film	26μm	Emulsion
JFC3111	19μm BOPP Gloss Overlaminate Film	30μm	Emulsion
JFC3112	19μm BOPP Gloss Overlaminate Film	32μm	Emulsion
JFE3107	19μm BOPP Matte Overlaminate Film	28μm	Emulsion
JFE3108	19μm BOPP Matte Overlaminate Film	30μm	Emulsion
JFE3106	19μm BOPP Matte Overlaminate Film	38μm	Emulsion

*Customizable size or thickness



SPECIALIZED SOLUTIONS

Typical applications:

tire labels, small-diameter medical container labeling, fruit labels, wine labels, and versatile self-adhesive labels compatible with various printing methods.

Code	Face Material	Adhesive	Liner	Application
JAS2035	80g Semi-gloss paper and 12μm silver PET	Tyre adhesive	80g White Glassine	Tire label
JAS3022	80g Semi-gloss Paper	Emulsion (high tack)	60g White Glassine	Small diameter bottle label
JAS2044	80g Semi-gloss Paper	Hot Melt (Fruits Adhesive)	60g White Glassine	Fruit label
JAF3001	100g Angus Linen Embossed Paper	Emulsion	60g White Glassine	Wine label
JAF3002	100g Pearl Silk Textured Paper	Emulsion	60g White Glassine	Wine label
JAF3003	100g Polar Premium White Uncoated Paper	Emulsion	60g White Glassine	Wine label
JAF3004	100g Pearl Ice White Smooth Paper	Emulsion	60g White Glassine	Wine label
JAD3003	90g Glossy Gold Aluminum Foil Paper	Emulsion	60g White Glassine	Alcohol label
JAD3001	90g Glossy Silver Aluminum Foil Paper	Emulsion	60g White Glassine	Alcohol label
JAD3004	90g Matte Gold Aluminum Foil Paper	Emulsion	60g White Glassine	Alcohol label
JAD3002	90g Matte Silver Aluminum Foil Paper	Emulsion	60g White Glassine	Alcohol label
JFM3013	54μm Synthetic Paper(Offset)	Emulsion	130g White PEK	offset printing
JFM3014	75μm Synthetic Paper(Offset)	Emulsion	130g White PEK	offset printing
JFM3016	75μm Synthetic Paper (Water-based inkjet)	Emulsion	60g White Glassine	Water-based inkjet
JFC3022	50μm PP Gloss Silver(UV)	Emulsion	60g White Glassine	UV digital inkjet
JFN3008	50μm PP Gloss Silver(UV)	Emulsion	60g White Glassine	UV digital inkjet
JFH3015	60μm PP Gloss White(UV)	Emulsion	60g White Glassine	UV digital inkjet
JFM3017	75μm Synthetic Paper(UV)	Emulsion	60g blue Glassine	UV digital inkjet
JFH3014	60μm PP Gloss White(HP Indigo)	Emulsion	60g White Glassine	HP Indigo
JFM3015	75μm Synthetic Paper(HP Indigo)	Emulsion	60g White Glassine	HP Indigo
JCD3014	75g Thermal Paper (High-temperature resistant)	Emulsion	60g White Glassine	Labels for Hot Beverages and food
JCD2073	75g Thermal Paper (High-temperature resistant)	Hot Melt	60g White Glassine	Labels for Hot Beverages and food

*Customizable size or thickness * The glassine release liner is available in white, yellow and blue, Liner gsm ±10% tolerance



RAW MATERIAL

Typical applications:

Thermal paper base is used for thermal paper, POS rolls, and logistics label stock; glassine base paper is widely applied in label liners, release paper for leather and carbon fiber, and double-sided tape siliconized paper.

THERMAL PAPER

Code	PRODUCT NAME
RS70110	70g Top Thermal Paper(Natural White)
RS70111	70g Top Thermal Paper(High White)
RD7007	70g Eco Thermal Paper(Natural White)
RD7008	70g Eco Thermal Paper(High White)
RS6510	65g Economic Top Thermal Paper(Natural White)
RW6503	65g None Top Thermal Paper(Natural White)

GLASSINE PAPER

Code	PRODUCT NAME
L58	58g White Glassine
L78	78g White Glassine
L502001	50g White Glassine Silicone Paper(Hot Melt)
L503001	50g White Glassine Silicone Paper(Emulsion)
L582001	58g White Glassine Silicone Paper(Hot Melt)
L583001	58g White Glassine Silicone Paper(Emulsion)
L782001	78g White Glassine Silicone Paper(Hot Melt)
L783001	78g White Glassine Silicone Paper(Emulsion)

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