

# Label Stock



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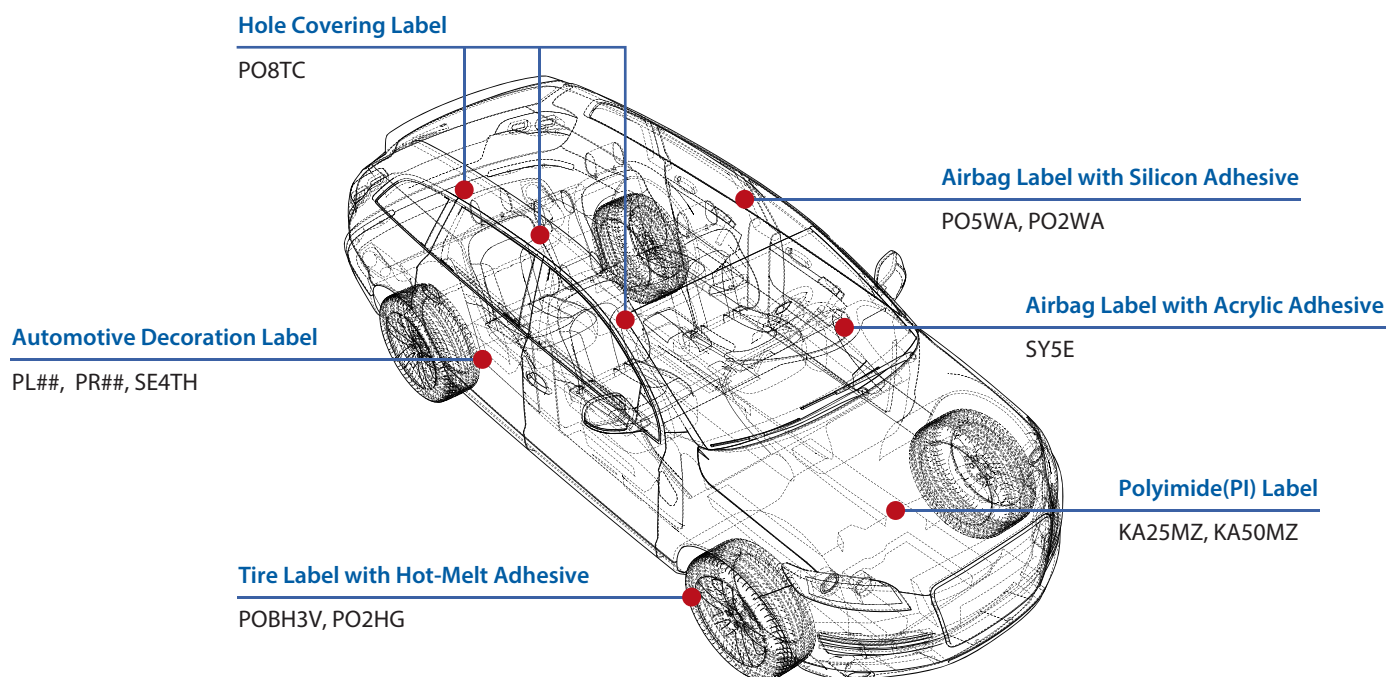


**KANEMATSU USA®**

## Automotive

For the automotive industry, KG USAo offers labels that can withstand high temperatures, humidity, chemicals, and abrasion. These labels can be applied to various parts of vehicles, including battery casings, tires, windows, and electrical wires. Our battery casing labels are acid-resistant, while our hole-covering labels help seal plug holes to prevent dirt and water from getting in. Our tire labels provide information on performance and identification for efficient inventory management and traceability.

Description	Code	Facestock	Adhesive	Liner
Airbag Label	PO2WA	25µm Polyester	Silicone	50µm Liner Film
	PO5WA	50µm Polyester	Silicone	50µm Liner Film
Hole Covering Label	SY5E	100µm Matte Coated Paper	Emulsion Acrylic	95g/m <sup>2</sup> White Glassine Paper
	PO8TC	188µm Transparent Polyester	Solvent Based Acrylic	80g/m <sup>2</sup> White Wood Free Paper
Tire Label	POBH3V	25µm White Polyester	Rubber	100g/m <sup>2</sup> White Glassine Paper
	PO2HG	23µm Matte White Polyester		78g/m <sup>2</sup> White Glassine Paper
Automotive Decoration Label	PL##	100µm PVC	Removable Emulsion Acrylic	Glassine Paper / Art Paper
	PR##	55µm Transparent BOPP Film	Acrylic	-
	TR43	40µm Transparent BOPP Film	Acrylic	-
	SE4TH	40µm Transparent Rigid PVC	Emulsion Acrylic	150g/m <sup>2</sup> Art Paper
Polyimide(PI) Label	KA25MZ	25µm Yellow Polyimide Film with 15µm Matte White Top Coating	Solvent Based Acrylic	80g/m <sup>2</sup> White Glassine Paper
	KA50MZ	50µm Yellow Polyimide Film with 15µm Matte White Top Coating		80g/m <sup>2</sup> White Glassine Paper



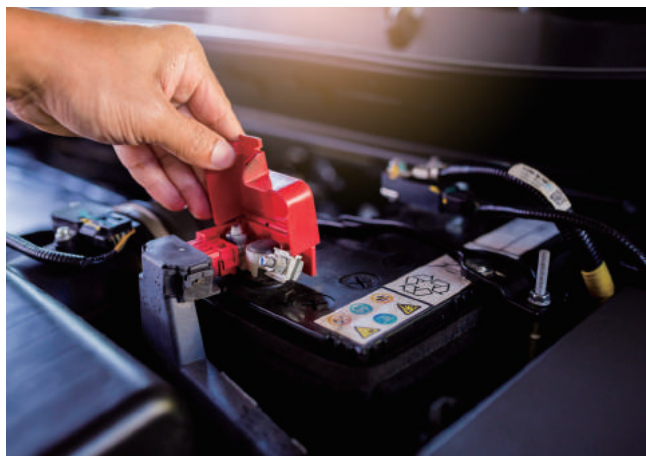


## Electronic & Electrical

KG USA offers a comprehensive range of electronic and electrical labels designed to meet the evolving needs of the technology industry. These labels are essential for product identification, safety information, and compliance with regulatory requirements.

Our electronic and electrical labels are highly durable and can withstand harsh environments, including extreme temperatures, humidity, and chemical exposure. KG USA's labels are designed to withstand frequent handling and remain legible, ensuring that your critical information remains visible. With KG USA's electronic and electrical labels, you can be confident that your products meet industry standards and are safe for end-users.

Code	Facestock	Adhesive	Liner
PO2H	12µm Transparent Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO02CB	23µm Glossy Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO3HP	25µm Matte Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
POB3G	25µm Glossy White Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO09	25µm Transparent Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
UL PO1TB	25µm Transparent Polyester	Solvent Based Acrylic	150g/m <sup>2</sup> White Art Paper
UL PO32B	25µm Matte Silver Polyester	Solvent Based Acrylic	172g/m <sup>2</sup> White Art Paper
UL POB7B	50µm Glossy White Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO7LG	50µm Glossy Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
UL POB8	50µm Glossy White Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
UL PO6WC	50µm Matte Silver Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO6BL	50µm Matte Silver Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO7G	50µm Transparent Polyester	Emulsion Acrylic	168g/m <sup>2</sup> White Art Paper



## Medical & Pharmaceutical

As a trusted provider of high-quality self-adhesive labels for over 60 years, KG USA understands the vital role that medical and pharmaceutical labels play in safeguarding patient safety. Our pharmaceutical labeling solutions are meticulously developed to meet the unique and rigorous requirements of the medical and pharmaceutical industry.

Our labels are manufactured with the highest quality standards and are designed to maintain legibility and performance even in the most demanding environments, including wet or cold conditions during transportation and storage. Our labels provide complete labeling solutions for medication packaging, medical devices, and other medical purposes, with the finest quality control and performance to ensure the safety and well-being of patients.

Description	Code	Facestock	Adhesive	Liner
Blood Bag Label	SY19LD	75µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
Security Label	TEV#NV	36µm Matte/Glossy Polyester		78g/m <sup>2</sup> White Glassine Paper
	TEV#PV	25µm Glossy Polyester		78g/m <sup>2</sup> White Glassine Paper
	TEV#TV	25µm Glossy Polyester		78g/m <sup>2</sup> White Glassine Paper
	TEV#TV	25µm Glossy Polyester		78g/m <sup>2</sup> White Glassine Paper
Small Diameter Label	CL19A	60g/m <sup>2</sup> Art Paper		78g/m <sup>2</sup> White Glassine Paper
	CL9A	80g/m <sup>2</sup> Art Paper		78g/m <sup>2</sup> White Glassine Paper
Medical Container Label	CLW5	80g/m <sup>2</sup> Art Paper		58g/m <sup>2</sup> White Glassine Paper
	CLW4U	80g/m <sup>2</sup> Mirror-kote Art Paper		58g/m <sup>2</sup> White Glassine Paper
	CL0H	80g/m <sup>2</sup> Art Paper		78g/m <sup>2</sup> White Glassine Paper
	CL9A	80g/m <sup>2</sup> Art Paper		78g/m <sup>2</sup> White Glassine Paper
	SY19BU	75µm Matte White PP		78g/m <sup>2</sup> White Glassine Paper
	SY08U	70µm Glossy White PP		78g/m <sup>2</sup> White Glassine Paper
	SY19R	75µm Matte White PP		78g/m <sup>2</sup> White Glassine Paper







# Freezing Adhesive

KGUSA provides specialized solutions to meet the diverse needs of different industries, including our freezing adhesive label. Designed to function optimally even in harsh low-temperature environments, these labels are created to withstand cold and moist conditions, with high tack and excellent adhesion that ensure secure attachment and minimize the risk of edge lifting and falling off. The labels have a labeling temperature as low as -10°C and can operate in extreme service temperature as low as -40°C, making them ideal for using in refrigerated and frozen food storage environments.

Beyond the food industry, these labels are also utilized in other low-temperature applications, such as medical environments that require labeling in cryogenic storage facilities and industrial settings like refrigerated warehouses and cold storage units.

Code	Facestock	Adhesive	Liner
CLW3DG	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY08DG	68µm Glossy White PP		58g/m <sup>2</sup> White Glassine Paper
SY19DG	73µm Matte White PP		58g/m <sup>2</sup> White Glassine Paper
SY2EDG	50µm Glossy Silver PP		58g/m <sup>2</sup> White Glassine Paper
SY37DG	50µm Transparent PP		58g/m <sup>2</sup> White Glassine Paper

\* Labeling Temperature: -10~40°C, Service Temperature: -40~80°C





# Sustainable Solution

As part of our commitment to sustainability and environmental responsibility, KG is continually exploring and developing new sustainable labeling solutions. One of the options we are currently working on is biodegradable label, which is an eco-friendly alternative to traditional labels that can take hundreds of years to decompose. Biodegradable labels are designed to naturally break down without leaving any harmful residue, supporting a circular economy and reducing waste.

We understand that sustainability is a crucial issue that requires continuous improvement and innovation, which is why we strive to stay at the forefront of sustainable labeling solutions. As a global community member, we are committed to making the environment better and greener, and we work closely with our customers to help them achieve their sustainability goals.

we believe that sustainable labeling is an essential component of a sustainable business model, and we are proud to offer our customers a range of innovative and eco-friendly label solutions that promote environmental responsibility and enhance brand reputation. By choosing us sustainable labeling solutions, our customers can reduce their environmental impact and demonstrate their commitment to sustainability.

Description	Code	Facestock	Adhesive	Liner
100% Recycled PET Label	PO05	38µm Recycled Transparent Polyester	Water Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
Alkaline Water Label	SY08WB	70µm Glossy White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
	SY19WB	73µm Matte White PP		60g/m <sup>2</sup> White Glassine Paper
Water Dispersible Paper Label	DLC6	60g/m <sup>2</sup> Water Dispersible Paper	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper







# Logistics & Transport

The importance of labels cannot be overstated in the logistics chain. Labels provide essential information about products, including content, destination, and tracking details. They ensure timely and accurate delivery of goods, provide efficient inventory management, and aid in the prevention of lost or misplaced items.

We understands the critical role that labels play in logistics. We offer a range of high-quality label materials that are specially designed to withstand fluctuating storage temperatures and extended warehousing periods. Our labels are created with advanced materials and adhesive formulas to ensure durability and prevent the risk of falling off or becoming unreadable over time.

Moreover, labels are important not only for logistics purposes but also for marketing purposes. With the right label combinations, they help maximize shelf impact, generate strong visual interest, and convey important information to customers. We can work with customers to assure their label selections meet their branding and delivery needs.

Description	Code	Facestock	Adhesive	Liner
Thermal Sensitive Label	TL17F	75g/m <sup>2</sup> White Thermal Sensitive Paper	Emulsion Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
	TL18	78g/m <sup>2</sup> White Thermal Sensitive Paper		60g/m <sup>2</sup> Blue Glassine Paper
	TL19	72µm Thermal Sensitive PP		58g/m <sup>2</sup> White Glassine Paper
Thermal Transfer Label	TLB5	85g/m <sup>2</sup> Thermal Transfer Paper		58g/m <sup>2</sup> White Glassine Paper
	TLB6	85g/m <sup>2</sup> Thermal Transfer Paper		62g/m <sup>2</sup> Blue Glassine Paper





# Highlight Products

With over 60 years of experience in the self-adhesive label industry, KG is dedicated to providing exceptional quality labels that cater to a diverse range of applications. Our vast selection of products are specifically designed to meet the needs of various industries.

In addition to the labels showcased in the previous pages, we would like to introduce some of our other exceptional products. we constantly strive to innovate and enhance our products to meet the ever-changing demands of our customers. Our unwavering commitment to sustainability is evident in our utilization of eco-friendly materials and manufacturing processes, ensuring that our labels not only meet industry standards but surpass them. Choose us for exceptional quality, reliability, and sustainability.

Description	Code	Facestock	Adhesive	Liner
Inkjet Printing PP Label	SYT08B	92µm Glossy White PP	Emulsion Acrylic	78g/m² White Glassine Paper
	SYT19M	97µm Matte White PP		78g/m² White Glassine Paper

Description	Code	Facestock	Adhesive	Liner
BOPP Laminating Film	PP1B#	23µm Glossy BOPP	Acrylic	-
	PP2F#	23µm Matte BOPP		
	PP3B#	23µm Glossy BOPP		

Description	Code	Weight	Material	Color
Release Paper	RE75	150g/m²	Art Paper	White
	RE81	58g/m²	Glassine Paper	White
	RE82	60g/m²	Glassine Paper	Blue
	RE0AJ	74g/m²	Kraft Paper	Yellow
	REG3A	78g/m²	Glassine Paper	White





# Portfolio Overview

## Art Paper Label

Product Code	Facestock	Adhesive	Release Liner
CL01FS	80g/m <sup>2</sup> Art Paper	Solvent Based Rubber	58g/m <sup>2</sup> White Glassine Paper
CL03	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
CL0H	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
CL10C	80g/m <sup>2</sup> Art Paper	Solvent Based Rubber	95g/m <sup>2</sup> Yellow Kraft Paper
CL11	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
CL1E	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
CLW4C	80g/m <sup>2</sup> Mirror-kote Art Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
CLW4U	80g/m <sup>2</sup> Mirror-kote Art Paper	Emulsion Acrylic	95g/m <sup>2</sup> White Wood Free Paper
CLW5H	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper
CLA8U	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
CLA8WV	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper
CL9A	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
CL9AFS	80g/m <sup>2</sup> Art Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
CL19A	60g/m <sup>2</sup> Art Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper

## Wood Free Paper Label

Product Code	Facestock	Adhesive	Release Liner
DL02V	80g/m <sup>2</sup> Wood Free Paper (Blue)	Emulsion Acrylic	80g/m <sup>2</sup> Yellow Kraft Paper
DL10V	80g/m <sup>2</sup> Wood Free Paper (Pink)	Emulsion Acrylic	80g/m <sup>2</sup> Yellow Kraft Paper
DL31V	80g/m <sup>2</sup> Wood Free Paper (Gold)	Emulsion Acrylic	80g/m <sup>2</sup> Yellow Kraft Paper
DLA1V	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
DLA3	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	60g/m <sup>2</sup> Clay Coated Kraft Paper
DLB1	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
DLW4V	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
DLW6H	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
DLW7	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper
DLW7C	70g/m <sup>2</sup> Wood Free Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper

## Kraft Paper Label

Product Code	Facestock	Adhesive	Release Liner
KL00V	80g/m <sup>2</sup> Kraft Paper	Emulsion Acrylic	80g/m <sup>2</sup> Yellow Kraft Paper
KL01V	80g/m <sup>2</sup> Wood Free Paper (Light Yellow)	Emulsion Acrylic	80g/m <sup>2</sup> Yellow Kraft Paper
KL10	80g/m <sup>2</sup> Kraft Paper	Emulsion Acrylic	60g/m <sup>2</sup> White Glassine Paper

## Thermal Sensitive/Thermal Transfer Label

Product Code	Facestock	Adhesive	Release Liner
TL17F	75g/m <sup>2</sup> White Thermal Sensitive Paper	Emulsion Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
TL18	78g/m <sup>2</sup> White Thermal Sensitive Paper	Emulsion Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
TL19	72µm Thermal Sensitive PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
TLB5	85g/m <sup>2</sup> Thermal Transfer Paper	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
TLB6	85g/m <sup>2</sup> Thermal Transfer Paper	Emulsion Acrylic	62g/m <sup>2</sup> Blue Glassine Paper

## Aluminum Foil Paper Label

Product Code	Facestock	Adhesive	Release Liner
AL0C	87g/m <sup>2</sup> Glossy Silver Aluminum Foil Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
AL3B	89g/m <sup>2</sup> Matte Silver Aluminum Foil Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper



## Synthetic Paper Label

Product Code	Facestock	Adhesive	Release Liner
SY06	75µm Yupo Synthetic Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY08B	68µm Glossy White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY08DG	68µm Glossy White PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY08O	71µm Glossy White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY08U	70µm Glossy White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY15BU	80µm Matte White Synthetic Paper	Solvent Based Rubber	78g/m <sup>2</sup> White Glassine Paper
SY15C	80µm Matte White Synthetic Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY15DH	80µm Matte White Synthetic Paper	Solvent Based Rubber	150g/m <sup>2</sup> White Art Paper
SY15U	80µm Matte White Synthetic Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY15UP	80µm Matte White Synthetic Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY16HV	107g/m <sup>2</sup> Matte White Synthetic Paper	Emulsion Acrylic	153g/m <sup>2</sup> White Art Paper
SY16V	107g/m <sup>2</sup> Matte White Synthetic Paper	Emulsion Acrylic	153g/m <sup>2</sup> White Art Paper
SY18V	107g/m <sup>2</sup> Matte White Synthetic Paper	Emulsion Acrylic	95g/m <sup>2</sup> Yellow Kraft Paper
SY18WV	107g/m <sup>2</sup> Matte White Synthetic Paper	Emulsion Acrylic	95g/m <sup>2</sup> White Kraft Paper
SY19BH	73µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY19BU	75µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY19DG	73µm Matte White PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY19HD	73µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY19LB	73µm Matte White PP	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY19LM	75µm Matte White PP	Emulsion Acrylic	60g/m <sup>2</sup> White Glassine Paper
SY19MB	73µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> Blue Glassine Paper
SY19R	75µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY19RJ	75µm Matte White PP	Emulsion Acrylic	50µm Transparent Liner Film
SY1E	100µm Matte White Synthetic Paper	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper

## Synthetic Paper Label

Product Code	Facestock	Adhesive	Release Liner
SY24	75µm Matte White PP	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper
SY29	95µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY2EDG	50µm Glossy Silver PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY2EL	50µm Glossy Silver PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY37B	50µm Transparent PP	Emulsion Acrylic	36µm Transparent Liner Film
SY37C	50µm Transparent PP	Emulsion Acrylic	60g/m <sup>2</sup> White Glassine Paper
SY37DG	50µm Transparent PP	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
SY37G	50µm Transparent PP	Solvent Based Acrylic	80g/m <sup>2</sup> White Glassine Paper With PE Coated
SY37L	50µm Transparent PP	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper
SY37U	50µm Transparent PP	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY37Y	50µm Transparent PP	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY39	75µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY47	54µm Matte White PP	Solvent Based Acrylic	60g/m <sup>2</sup> Blue Glassine Paper
SY50	55µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY50D	55µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SY50TZ	50µm Transparent PP	Solvent Based Acrylic	36µm Transparent Liner Film
SY9B	75µm Matte White PP	Solvent Based Rubber	150g/m <sup>2</sup> White Art Paper
SYT19M	97µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SYT19R	100µm Matte White PP	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper



## Polyester Label

Product Code	Facestock	Adhesive	Release Liner
PO2H	12µm Transparent Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO2HY	12µm Transparent Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO02CB	23µm Glossy Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO02C	23µm Glossy Silver Polyester	Emulsion Acrylic	150g/m <sup>2</sup> White Art Paper
PO3HP	25µm Matte Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
POB3G	25µm Glossy White Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO09	25µm Transparent Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO3MH	25µm Matte Silver Polyester	Emulsion Acrylic	150g/m <sup>2</sup> White Art Paper
PO1Y	25µm Transparent Polyester	Solvent Based Acrylic	165g/m <sup>2</sup> Yellow Kraft Paper
 PO1TB	25µm Transparent Polyester	Solvent Based Acrylic	150g/m <sup>2</sup> White Art Paper
 PO32B	25µm Matte Silver Polyester	Solvent Based Acrylic	172g/m <sup>2</sup> White Art Paper
PO6TG	25µm Transparent Polyester	Solvent Based Acrylic	80g/m <sup>2</sup> White Glassine Paper With PE Coated
PO07B	25µm Transparent Polyester	Emulsion Acrylic	65g/m <sup>2</sup> Blue Glassine Paper
PO07C	25µm Matte Clear Polyester	Emulsion Acrylic	36µm Transparent Liner Film
PO37	25µm Matte Clear Polyester	Solvent Based Acrylic	168g/m <sup>2</sup> Yellow Art Paper
PO37B	25µm Matte Clear Polyester	Solvent Based Acrylic	168g/m <sup>2</sup> Yellow Art Paper
PO1D	25µm Transparent Polyester	Solvent Based Acrylic	120g/m <sup>2</sup> White Clay Coated Kraft Paper
PO05M	25µm Matte Clear Polyester	Emulsion Acrylic	38µm Transparent Liner Film
 POB7B	50µm Glossy White Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO7LG	50µm Glossy Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
 POB8	50µm Glossy White Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
 PO6WC	50µm Matte Silver Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO6BL	50µm Matte Silver Polyester	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO7LGA	50µm Glossy Silver Polyester	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PO72U	50µm Matte Silver Polyester	Emulsion Acrylic	168g/m <sup>2</sup> White Art Paper
POB7I	50µm Glossy White Polyester	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
PO7G	50µm Transparent Polyester	Emulsion Acrylic	168g/m <sup>2</sup> White Art Paper
PO7RJ	50µm Transparent Polyester	Solvent Based Acrylic	50µm Transparent Liner Film

## Semi-Rigid PVC Label

Product Code	Facestock	Adhesive	Release Liner
PL02T	100µm Glossy White PVC	Emulsion Acrylic	150g/m <sup>2</sup> White Art Paper
PL1D	100µm Glossy White PVC	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
PL1E	100µm Glossy White PVC	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper
PL25	100µm Matte White PVC	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper
PL28	100µm Matte White PVC	Emulsion Acrylic	58g/m <sup>2</sup> White Glassine Paper
PL2K	100µm Black Semi-Rigid PVC	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper
PL37	80µm Transparent PVC	Emulsion Acrylic	150g/m <sup>2</sup> White Art Paper
PL3E	80µm Glossy White PVC	Emulsion Acrylic	150g/m <sup>2</sup> White Art Paper
PL3K	80µm Black Semi-Rigid PVC	Emulsion Acrylic	172g/m <sup>2</sup> White Art Paper

## Rigid PVC Label

Product Code	Facestock	Adhesive	Release Liner
SE4H	40µm Transparent Rigid PVC	Emulsion Acrylic	78g/m <sup>2</sup> White Glassine Paper
SE48	40µm Transparent Rigid PVC	Solvent Based Acrylic	78g/m <sup>2</sup> White Glassine Paper
SE5PD	40µm Transparent Rigid PVC	Solvent Based Acrylic	100µm Transparent Liner Film
SE4YH	40µm Transparent Rigid PVC	Emulsion Acrylic	165g/m <sup>2</sup> Yellow Kraft Paper
SE4TH	40µm Transparent Rigid PVC	Emulsion Acrylic	150g/m <sup>2</sup> Art Paper

## Electrostatic PVC Label

Product Code	Facestock	Adhesive	Release Liner
SL17	150µm Transparent PVC	None	170g/m <sup>2</sup> White Glassine Paper With PE Coated

## Destructible Vinyl Label

Product Code	Facestock	Adhesive	Release Liner
EL00	60µm White Destructible Vinyl	Emulsion Acrylic	172g/m <sup>2</sup> Art Paper