

TECHNICAL DATA SHEET

<u>Product Description</u>	75µm PP Synthetic Matte White / WGR60						
<u>Product Code</u>	G-HSYL#E	SP No					
Product Structure	<table border="1" style="margin: auto; border-collapse: collapse;"> <tr style="background-color: #f8d7da;"><td style="text-align: center; padding: 2px;"><i>FACESTOCK</i></td></tr> <tr style="background-color: #d4edda;"><td style="text-align: center; padding: 2px;"><i>ADHESIVE</i></td></tr> <tr style="background-color: #d4edda;"><td style="text-align: center; padding: 2px;"><i>LINER</i></td></tr> </table>				<i>FACESTOCK</i>	<i>ADHESIVE</i>	<i>LINER</i>
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FACESTOCK		LINER					
Article Name	BOPP White Film		Article Name	Glassine Release Paper			
Thickness	mm	0.075 ±5%	Thickness	mm			
Basic Weight	g/m ²	55 ±5%	Basic Weight	g/m ²			
Colour	Matte White		Colour	White			
Wetting Tension	dyne	34↑	Release Force	g/inc			
Recommend Ribbon	B110CW / B110CR / B110CX / B120HS / B120EC / RDR100 / R300 / D300 / QRDDJ / RDR						

ADHESIVE			
Article Name	Acrylic Adhesive		
<i>Properties</i>	<i>Value</i>	<i>Unit</i>	<i>Test Method</i>
Thickness	21 ±3	µm	~
Adhesion to Stainless Steel	0.6 ~ 1.8	kg/inch	GB/T 2792
Peel Adhesion 90° (20 min)	≥ 5	N/25mm	FTM 2, ss
Initial Tack	≥ 8	N/25mm	FTM 9, ss
Holding Power	8↑	hr/kg×inch ²	GB/T 4851
Services Temperature	-20~80 subject to facestock limitation	°C	~~
Min. Operative Temperature	5	°C	~~
Storage Condition	Store at conditions of 0~28°C and below 70%RH. Avoid high temperature and high humidity, cannot expose to direct sunlight or rain. Recommended storage conditions is @ 23±5°C, 65±5%RH. Please refer to 12 months for warranty period. (note: product will retain its performance less than the warranty period if not stored under proper conditions.)		
Warranty and Remarks	The information contained herein is believed to be true and accurate, but all data, recommendations and suggestions are provided without guarantee, since the conditions of use are beyond our control and can affect the performance and properties of our products. The user is solely responsible for confirming that our product is suitable for the intended end use. If a product is found to be defective during the warranty period, user's sole remedy and our sole obligations, at our option, replacement of the affected product.		
Revision Date	06/06/2024	Revision No	No 3