

PRINT - CUT MATERIALS

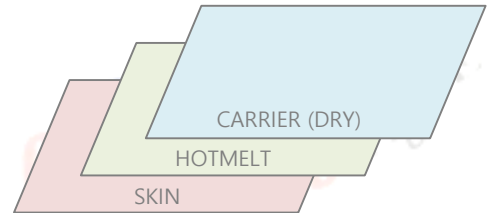
PRINTABLE PVC

▶ PRODUCT DESCRIPTION

This is an introductory film which is known to be economical, so ours is widely used in the industry.

※ Recommended Fabrics : Cotton, Polyester, Poly/Cotton Blends

No.	DIVISION	LAYER	NOTE
1	Carrier	For Affixing Hotmelt	PET : Matte
2	Hotmelt	Polyester Hotmelt Adhesive	Color : Opaque
3	Skin	PVC SHEET	Color : White



▶ HOW TO USE

※ Products in the "HOW TO USE" image may vary.

1. SET MATERIAL	2. SELECT DESIGN	3. PRINT & CUT	4. WEEDING
Feed into cutter so that the material is on the bottom.	Select and run the desired design.	Skin side facing up, most designs may be cut immediately.	Weed away excess material leaving only the desired graphic on the material.
5. TRANSFER TO MASK PAPER	6. PREHEAT & POSITION	7. APPLY HEAT	8. PEEL OFF CARRIER & COMPLETION
Smooth over the graphic, making sure to remove any air bubbles.	Preheat garment for 3 seconds, prior to application. Position & place cover sheet over graphic.	<ul style="list-style-type: none"> ▶ Temperature : 150°C ▶ Time : 10sec ▶ Pressure : 34±2 psi (Medium) 	HOT PEEL Immediately peel off

▶ PRINTER GUIDELINES

▶ CUTTER GUIDELINES

PRINTER	TEMP (°C)	PASS	ETC	PLOTTER	BLADE	FORCE	OFFSET	SPEED	DEPTH
Roland VP-540	Print 38±2 Dry 40±2	8	User Selection	Roland GX-24	45°	130~170g/f	0.250mm	15cm/sec	0.2~0.4mm

▶ USAGE GUIDE

Storage	Store at room temperature (temperature: 20 ± 5 °C, humidity: 35 ± 15%) and avoid exposure to direct sunlight.
Printing & Cutting Notes	Check printability by cleaning, adjusting ink volume, and calibrating before printing. You should always test cut prior to any production run. Hotmelt layer separation may occur depending on your cutting blade and working conditions.
Weeding Notes	It is necessary to pay attention to the operator when removing the pattern after confirming the cutting conditions.
Press & Peel off	Adhere to conditions outlined above in steps 6 and 7.
Washing Notes	Be aware of potential damage due to washing conditions, and laundry products.

This document is based upon Chang Dae hotmelt sheet quality system & quality system procedures. Chang Dae hotmelt sheet will supply a copy to the customer after investigation and approval.

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