All New DTF PET Film

Suitable for a variety of textiles. This PET film for DTF printers is designed for quality, consistency, and ease of use.

APPLICATION INSTRUCTIONS

Step 1 – Print your pattern on PET film:
Select mirror printing, and print the pattern on the PET film.

Step 2 – Put hotmelt powder on:
Sprinkle the hotmelt powder evenly on the printed film, shake off the excess powder.

Step 3 – Drying printed PET film and melting powder process:
Dry & melt hotmelt powder through conveyor belt or heat press. Via conveyor belt: set the temperature at 248 °F. Via heat press: 293°F, 20s.

Step 4 – Transfer the pattern:
Transfer onto garment with a heat press at 266°F - 10s or 284 °F - 8s.

Step 5 – Peel:
Peel while cold or warm.

SPECIFICATIONS

STORAGE LIGHTING	Keep away from sunlight.
COMPOSITION	PET FILM
THICKNESS	75 micron
Storage Life and Temp.	Up to 1 year. Store in a dry room at 59°F - 86°F.
INK COMPATIBILITY	Pigment Inks
APPLICATIONS	Cotton, Polyester, Acrylic, and similar fibers (except sublimation fabrics)
TEMPERATURE	266°F - 284°F 8s-10s
PRESSURE	Medium
PEEL	Warm or Cold

PRODUCT HIGHLIGHTS

- Superb matte designs.
- Quick pressing time, only requires 8-10 seconds.
- Low pressing temperature at only 266°F - 285°F.
- Consistent high quality film for complete print uniformity.
- Can be pressed onto most textiles.
- Peel warm or cold.
- Works with any DTF Printer.

CARE & MAINTENANCE

- Respect the garment instructions.
- Follow the instructions provided by the printer manufacturer. Printing at 113° F and drying temperature 149° F.
- Always use pigment inks.
- Wait 24 hours before the first wash.
- Avoid the use of aggressive products.
- Preferably wash inside out to extend design life.
- Do not bleach.

NOTE: *We highly recommend that you perform tests before production.*