



DTF HEAT TRANSFER

Transparent DTF Film for Fabric
Direct-to-Film Heat Transfer

COMMON USES

T-Shirts, Hats, Bags & Other Apparel

LONGEVITY

Long-Term

PRINT SIDES

Single-Sided

ENVIRONMENT

Indoor

SIZE OPTIONS

Custom Size Up to 22" Wide



FULL-COLOR ON ANY FABRIC

Cotton, blends & polyester – no weeding required.



SOFT, DURABLE BOND

Flexible TPU adhesive, wash-tested for longevity.



UP TO 22" WIDE

Custom transfers for apparel, hats & bags.

Technical Data Sheet

TRANSFER FILM

Material Premium Coated Transparent DTF Film

Sheet Size

2 ft × 8 ft

Thickness 100 µm (microns)

Features

- Anti-static layer
- Anti-slip layer
- PET glue-coat layer
- Solid color consistency

ADHESIVE POWDER

Use Soft, flexible bond with excellent adhesion for transfers onto fabric

Appearance

White Powder

Composition Thermoplastic Polyurethane

APPLICATION INSTRUCTIONS

- 1 Set temperature – Cottons or Blends: 300-320°F; 100% Polyester: 260-270°F
- 2 Pre-press the garment 5-10 seconds to eliminate moisture & wrinkles
- 3 Position the DTF on the garment in the desired location and heat-press 10-15 seconds
- 4 Cold peel – allow the transfer to fully cool before removing the film
- 5 Cover with parchment paper (or Teflon) and press again 10-15 seconds
- 6 Remove the parchment paper – you're done!

CARE INSTRUCTIONS

- Wait 24 hours before the first wash
- Wash inside-out with cold water
- Use mild detergent and avoid bleach
- Tumble dry low or air dry
- Do not iron directly on the design