



JD DTF PET Film – Product Catalog

Introduction

JD DTF (Direct-to-Film) PET Film is engineered for high-quality garment decoration across cotton, blends, polyester, and more. With excellent ink absorption, stable feeding, and clean release, JD DTF PET Film has become a trusted choice for both desktop and industrial DTF printing systems worldwide.

Product Range

Type	Specifications	Applications
Standard DTF PET Film	75 µm thickness, matte finish, hot/warm/cold peel/free peel	Everyday garment printing
Heavy-Duty Film	80 µm thickness, higher durability, matte finish	Industrial runs, heavy garments
Double-Matte/Glossy Film	Anti-slip backside for better stacking & feeding	Large batch, automated printers
Rolls	30 cm / 60 cm / 120 cm, cores 2" or 3"	Desktop & wide-format DTF printers
Sheets	A3 / A4	Small orders, sampling, and customized designs

Key Features

- Clean release with consistent peel performance
- Uniform adhesive powder pick-up, minimal pinholes
- Excellent stretch and wash resistance
- Compatible with CMYK+White DTF pigment inks
- Stable feeding for both desktop and industrial printers
- Available in multiple finishes and peel types

Applications

- Custom T-shirts and fashion garments
- Sportswear and team uniforms
- Bags, hats, and accessories
- Promotional textiles and merchandise
- Cotton, polyester, and blended fabrics



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Process Guide

1. Print: CMYK + White ink printed onto JD PET Film
2. Powder: Apply TPU adhesive powder evenly
3. Cure: Heat to melt powder (oven/tunnel/shaker)
4. Transfer: Heat press onto garment at 150–165°C
5. Peel: Hot / Warm / Cold peel depending on film type
6. Second Press: 5–10s for maximum durability

Packaging & Logistics

- Packed in moisture-proof bags and cartons
- Palletized for safe global transportation
- Shelf life: 12 months under recommended storage conditions
- OEM/ODM packaging available

Why Choose JD DTF PET Film

- Consistency proven across thousands of meters of production
- Flexible supply: rolls and sheets for different needs
- Excellent durability in wash and wear
- Backed by JD technical support and global logistics

Contact Us

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