

DTF Film



- > Vividly colored
- > Uniform powder adhesion
- > Clear layer



Compatible Printers & Ink

- DTF printers
- Transfer Pigment Ink

Single Sided 30/42/45/60/80/120cm*100m、A3/A4 sheet

Double Sided 30/42/45/60/80/120cm*100m、A3/A4 sheet

Widely used in fabrics such as pure cotton, blended fabrics, canvas, leather, etc



Single Sided (Glossy)

- A: Ink absorbing coating
- B: Antistatic coating
- C: Release coating
- D: PET Substrate

Double Sided (Matte)

- A: Ink absorbing coating
- B: Antistatic coating
- C: Release coating
- D: PET Substrate
- E: Antistatic coating
- F: Antislip coating



• Technical Specifications

Model	Specification	Type	Terms of Use
DTF Film	30*100m	Single / Double Sided	Hot peel / Cold peel
	42*100m	Single / Double Sided	Hot peel / Cold peel
	45*100m	Single / Double Sided	Hot peel / Cold peel
	60*100m	Single / Double Sided	Hot peel / Cold peel
	80*100m	Single / Double Sided	Hot peel / Cold peel
	120*100m	Single / Double Sided	Hot peel / Cold peel
	A3 sheet	Single / Double Sided	Hot peel / Cold peel
	A4 sheet	Single / Double Sided	Hot peel / Cold peel

Handling Condition

- Heat Press Temp: 130-160 °C
- Heat Press Time: 8-15s

Characteristics Of Double-Sided Film

- Anti-static surface: With anti-static coating the film does not adhere to each other. Smooth media movement, less jam.
- Dust-free prints: No static, no dust, no white spots on prints, resulting in a high yield rate.
- Head friendly: Reduce static interference on print head and extend the head life.
- Easy to operate: No sticking for film when stacked, easier to handle and split.