

DTF FILM SHANGHAI YESION is your Top 1 supplier for DTF film. CHINA FACTORY



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Shanghai Yesion Industrial Co., Ltd.

Was established in 2008, specializing in the production and development of DTF film.

The factory covers an area of 10,000 square meters, and the production capacity can reach 60,000 square meters per day. Shanghai Yesion is your Top 1 supplier for dtf film. Now we have developed a variety of special types of DTF film.

Our DTF film Advantage:



Touch soft



Durable wash



Easy to identify



Easy to peel

And we can provide one-stop purchasing solution Including:DTF ink/DTF powder/DTF printer/DTF shaking powder machine



And we are still constantly researching new products.



P5 **DTF film** P6 DTF paper P7 DTF film diamond P8 **DTF film iridescent** P9 DTF film glitter P10 DTF film gradient P11 DTF film glitter gold P12 DTF film gold P13 DTF film glow in dark P14 DTF film raninbow reflective P15 DTF film foil gold P16 DTF film foil silver DTF powder P18 DTF ink (1L) P19 DTF ink (100ML) P20 DTF printer (60cm)

DTF shaking powder machine

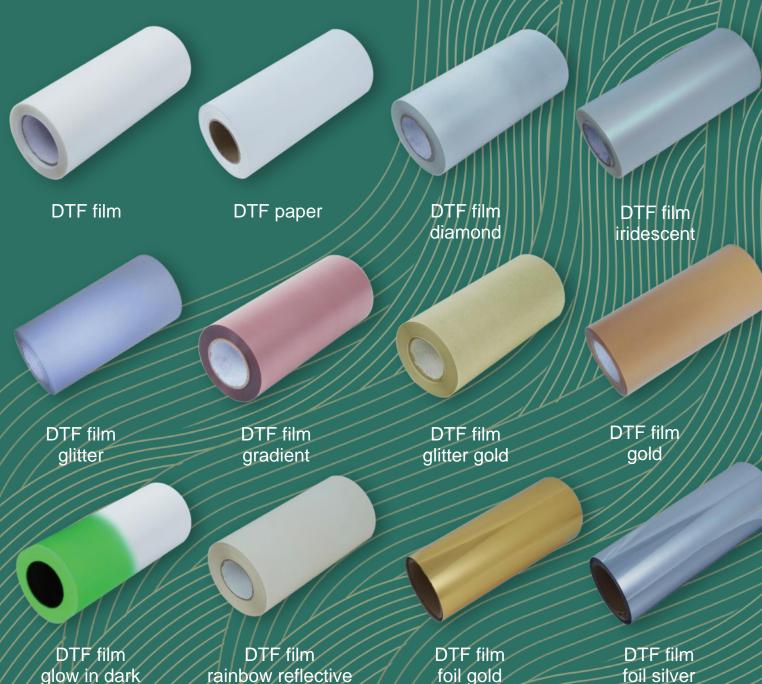


DTF FILM

12 Types

DTF (Direct to Film) film can be applied to various types of fabrics to create vibrant and durable designs.

Some of the commonly used fabrics for DTF transfer film applications include:Cotton/Polyester/Blends/Nylon/Spandex/Lycra/Denim etc.



DTF film

Sheet size: A4(210mm*297mm) A3(297mmx420mm) A3+(330mm*483mm)

Roll size:30cm/60cm*100m

Thickness: 0.08mm

Type:single matte/double matte

Transfer Temperature:165 ℃ (329 F)

Transfer Time:10-15S
Peel: hot or warm



Scan Or Touch To View Video

• TRANSFER EFFECT







Roll size:30cm/60cm*100m

Thickness: 0.10mm Type:single matte

Transfer Temperature:165 ℃ (329 ීF)

Transfer Time: 10-15S

Peel: cold

• TRANSFER EFFECT





Roll size:30cm/60cm*100m

Thickness: 0.09mm Type:single matte

Transfer Temperature:165 C (329 F)

Transfer Time:10-15S

Peel: cold

TRANSFER EFFECT









Roll size:30cm/60cm*100m

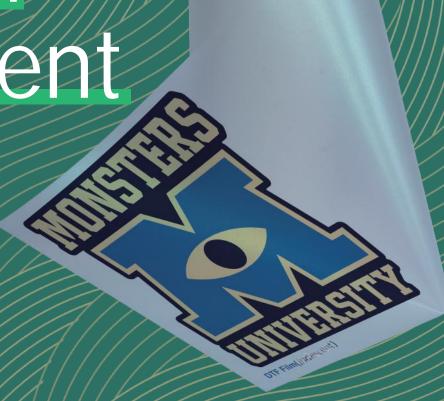
Thickness: 0.10mm

Type:single matte

Transfer Temperature:165 C (329 T)

Transfer Time: 10-15S

Peel: cold



• TRANSFER EFFECT



DTF film glitter

Roll size:30cm/60cm*100m

Thickness: 0.08mm Type:single matte

Transfer Temperature:165 C (329 T

Transfer Time: 10-15S

Peel: cold/



DTF film gradient

Roll size:30cm/60cm*100m

Thickness: 0.08mm Type:single matte

Transfer Temperature:165 C (329 F)

Transfer Time:10-15S

Peel: cold



TRANSFER EFFECT



DTF film glitter gold

Roll size:30cm/60cm*100m

Thickness: 0.11mm Type:single matte

Transfer Temperature:165℃ (329 ී)

Transfer Time:10-15S

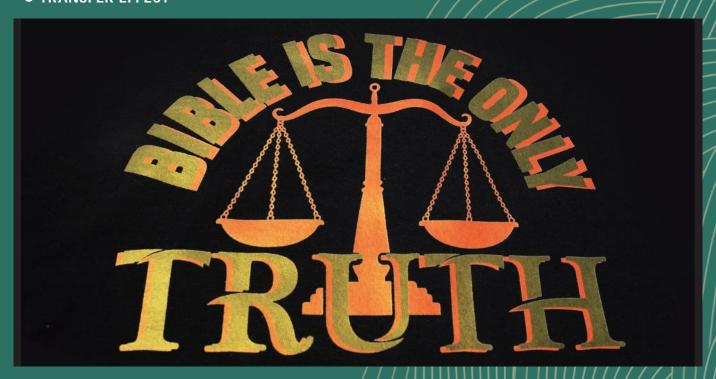
Peel: cold



TRANSFER EFFECT



• TRANSFER EFFECT



DTEfilm

Roll size:30cm/60cm*100m Thickness: 0.08mm

Type:single matte

Transfer Temperature:165 C (329 F)

Transfer Time: 10-15S

Peel: cold







DTF film glowin dark

Roll size:30cm/60cm*100m
Thickness: 0.10mm
Type:single matte
Transfer Temperature:165 C (329 F)
Transfer Time:10-15S
Peel: cold



TRANSFER EFFECT

DTF film rainbow reflective

Roll size:30cm/60cm*100m

Thickness: 0.16mm Type:single matte

ransfer Temperature:165 °C (329 °F)

Transfer Time: 10-15S

Peel: cold





DTF film foil gold

Roll size:30cm/60cm*100m

Thickness:0.05mm

Transfer Temperature:150 ℃ (302 °F)

Transfer Time: 10S

Peel: quickly cold tear off

(Note: Wipe off excess gold foil with a brush or cloth. Repression is recommended. The temperature used during repressing is 150 °C, and the time is 10s.)

• TRANSFER EFFECT



• TRANSFER EFFECT



DTF film foil silver

Roll size:30cm/60cm*100m

Thickness:0.08mm

Transfer Temperature:150 C (302 F)

Transfer Time:10S

Peel: quickly cold tear off

(Note: Wipe off excess gold foil with a brush or cloth. Repression is recommended. The temperature used during repressing is 150 °C, and the time is 10s.)





DTF powder

Particle diameter:90-200µm

Melt index: 30±5g/10min Density: 1.02±0.02 G/cm Melting point: 95-100°C

Color: white/black Form: Powder Validity period: 1 year



white

black

DTF ink

Ink Color:C/M/Y/K/W

Compatible Print Heads:Epson I3200/4720 5113/DX5/DX7

Compatible Printer Models:Epson Printers (wide format, desktop),Chinese Printers (Hansen,Boyuan Hengxin mainboard)

Compatible material: most DTF film in the market work

Package:1L

Recommended store environment: Temperature 5-30

humidity 40%-85%

Warranty:Color ink: 1 year, white ink: 6 months



DTF ink Ink Color: C/M/Y/K/W



DTF ink

Ink Color:C/M/Y/K/W

Compatible Print Heads:Epson I3200/4720 5113/DX5/DX7

Compatible Printer Models:Epson Printers (wide format, desktop),Chinese Printers (Hansen,Boyuan Hengxin mainboard)

Compatible material: most DTF film in the market

Package:100ML

Recommended store environment: Temperature 5-3

humidity 40%-85%

Warranty: Color ink: 1 year, white ink: 6 months



DTFINA Ink Color:C/M/Y/K/W

DTF printer (60cm



Model: ME-650DHT Print Head: Daul I3200 Print Head

Printing Technology: Piezoelectric Inkjet **Printing Width: 600 mm**

Acceptable Media: Width/650 mm Thickness/1mm Weight/8kg (60cm*100m)

Ink Cartridges: Type/DTF ink Color/5 Colors (Cyan, Magenta, Yellow, Black, White)

Ink Cartridges: Capacity/ 1.5L Ink Tank with alarm function+secondary continuous ink supply system+White ink agitate and circulation

Printing Resolution: 3600dpi Printing Speed: 4 pass-20m²/h 6 pass-12m²/h

DTF shaking powder machin

Acceptable media width: 0-600MM

Heating function: Infrared carbon fiber

heating tube

Rewinding function : Automatic induction

rewinding

Voltage: 220v

Rated current: 18A

Rated power: 4WK

Machine size: 1700*830*1100MM

Packing size: 1222*880*1140MM

Net weight: 100KG

Gross weight: 150KG



Process



1.Printing image



3.Transfer image to the fabric $\[\]$ 165 $\[\]$ (329 $\[\]$) $\[\]$ 10-15s



5.Repress to x color 165 C (329 F) () 5s



2.Apply powder&Shaking powder



4.Cool peel



6.Transfer e ect

Application Cotton/Polyester/Blends/Nylon/Spandex/Lycra/Denim etc.







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