

SUPERSTRETCH DARK

APPLICATION INSTRUCTIONS

STEP BY STEP

Step 1

Feed material into inkjet printer so that the printer is printing on the printable side (white matte coated side).

Step 2

Design your image and place your cut lines. Print and Cut your design right reading

Step 3

Weed away excess material using tweezers or weeding tool.

Optional:

For designs with small pieces, use MultiTack. Please see instructions for MultiTack

Step 4

Prepress fabric. Remove backing material and place on shirt with image face up. Place silicon sheet on top of image.

Step 5

Heat apply the material onto the shirt. Press at 320F at 15 seconds. Use heavy pressure

Step 6

Peel silicon sheet Hot

APPLICATION

Printing Inks	Solvent, Eco Solvent, UV Inks
Image	Right Reading
Press Time:	15 sec.
Temperature:	320F (160C)
Pressure:	Heavy
Suggested Blade:	45 degree
Suggested Force:	40-75g
Peel:	Hot
Wash Temp.:	Up to 100F (40C)

All technical information and recommendations are based on tests we have conducted. Users should conduct their own tests before proceeding

NOTES

Recommended Fabrics

100% cotton
100% polyester
Poly/cotton blends
Polyester knits
Polyester mesh
Poly/foam & cotton caps
Satin
Lycra
Spandex

Accessories Required

Computer, Inkjet Printer with Solvent, Eco-Solvent or UV inks, Cutter, Heat Press

Printable side

The printable side (white matte coated side) is on the outside of the roll.

Cutting Notes

You should always test cut prior to any production run. Remember cutter settings will need to be adjusted as your blade ages. For optimal cutting and weeding, maintain a line thickness of at least 1/8" for lettering & logos.

After Heat Press Application

Please allow 2-4 hours before stretching after pressing

Care Instructions

Wait 24 hours before washing. Machine wash using mild detergent. Do not use bleach or other aggressive cleaning agents. Cannot be dry cleaned. Wash Temperature cannot exceed 100F

Storage

MultiPrint SuperStretch Dark has an indefinite shelf life when stored at room temperature. Keep away from direct heat, sunlight and humidity.

