

## PRODUCT DESCRIPTION

BF PRINTFATTY is a polyurethane heat transfer film printable with solvent, eco-solvent and latex based inks, suitable for heat transfer on any fabric.

Thanks to its sticky carrier small letters and drawings can be easily cut by all current cutting plotters after the printing process.

BF PRINTFATTY can be pressed on T-shirts and sportswear or uniforms for work and is ideal for small logos or drawings to add extra dimension to the garments.

They are ideal for letters and drawings more than 2,0 cm.

## APPLICATION INSTRUCTIONS

- Print BF PRINTFATTY
- Wait at least 8 hours after printing, before proceeding cut.
- Cut BF PRINTFATTY with a laser 60° blade.
- Weed the BF PRINTFATTY and remove the excess material.
- Place the BF MYLAR film on the graphic and remove the air bubbles
- Take off the graphic from the polyester backing
- Pre-heat your press to 150° C.
- Place the garment on the lower platen of your heat press.
- Place the BF PRINTFATTY design on the garment.
- Press at 150 ° C for 15 seconds.
- Turn the fabric inside out and press at 150°C for 15 seconds
- Peel the BF MYLAR.

## STANDARD SIZES

- H 150 cm => available lengths:  
(upon request)
- H 100 cm => available lengths:  
(upon request)
- H 75 cm => available lengths:  
(upon request)
- H 50 cm => available lengths:  
25 mt / 12,5 mt / 5 mt / 1 mt (standard)

## APPLICATION TIPS

- Recommended fibers: organic, synthetic, mixed
- Ability to cut design as small as 2.0 cm

## TECHNICAL DATA

Film:	PU / polyurethane
Thickness:	750 μ (±5%)
Carrier:	PET film – self adhesive

## APPLICATION

Temperature:	150°C - 305° F
Time:	15" + 15"
Pressure:	low – 2,0 bar – 30 PSI

## LINER REMOVAL

Hot

## WASH RESISTANCE

First wash:	wait 12 hours after application
Max wash Temp.:	40° C
Dry clean:	NO
Softener:	NO
Bleach:	NO
Dryer:	NO

## SAFETY NOTICE

The values reported in this document are average values as tested under normal conditions in our lab. We cannot provide a guarantee regarding the information abovementioned in this page.

Due to possible variations in the production of garments, B-FLEX recommends testing the material prior to all applications.

This spec sheet is valid for the following products:  
BF PRINTFATTY. Rev\_2019 / 09.