

BF FATTY

PRODUCT DESCRIPTION

BF FATTY SERIES is a high thickness thermo-transferable polyurethane film made to give graphics a three-dimensional effect. This material is recommended for application of logos or graphics on caps, sweatshirts and materials or fabrics with consistent surfaces. The wide range of colors, including gold and silver, allows for the creation of unique designs and letters, which can also be overlaid or combined with other B-FLEX series.

The cutting lines of all the films are highly visible. Its polyester adhesive carrier allows for fast weeding and easy repositioning of any small details that might have accidentally lifted from the carrier.

It is also suitable for multilayer applications.

APPLICATION INSTRUCTIONS

- Mirror cut BF FATTY, with a 60° blade
- Weed the BF FATTY and remove the excess materials.
- Pre-heat your press to 150 ° C.
- Place the garment on the lower platen of your heat press.
- Place your BF FATTY 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 carrier

STANDARD SIZES

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

APPLICATION TIPS

- Recommended fibers: organic, synthetic, mixed
- Product suitable up to 3 multilayer applications
- Can be applied with other B_FKEX films (ex. GIMME5, GLITTER, FLOCK, etc.)
- Ability to cut designs as small as 0.5 cm
- Doesn't require a Teflon sheet during the pressing phase

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 bar – 30 PSI

LINER REMOVAL

Hot

WASH RESISTANCE

First wash: wait 12 hours after application	
Max. Wash Temperature:	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:
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