



BF PRINTFLOCK

PRODUCT DESCRIPTION

BF PRINTFLOCK is a printable thermo-transferable viscose film with solvent-based, eco-solvent and latex inks, with a flock finishing and velvet.

Thanks to its self-adhesive PET film carrier even very small letters and logos can be easily cut by all current cutting plotters after the printing process.

We recommend using BF MYLAR as a transfer tape and as a protection during the heat transfer, and then remove it while hot.

APPLICATION INSTRUCTIONS

- Print BF PRINTFLOCK
- Wait at least 8 hours after printing, before proceeding cut.
- Cut BF PRINTFLOCK with a laser 45 ° blade.
- Weed the BF PRINTFLOCK and remove the excess materials.
- 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 press.
- Place the BF PRINTFLOCK design on the garment.
- Press at 150 ° C for 10 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 designs as small as 2.0 cm

TECHNICAL DATA

Film:	Rayon / Viscose
Thickness:	320 μ (±5%)
Carrier:	PET film – self adhesive

APPLICATION

Temperature:	150°C - 305° F
Time:	10"
Pressure:	low – 1,5 bar – 20 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 PRINTFLOCK. Rev_2019 / 09.