BF PRINTFLOCKSUBLI

PRINT&CUT



PRODUCT DESCRIPTION

APPLICATION STEPS

200°C for 30 seconds Cut - 60° blade

Remove from liner

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mirror

BF PRINTFLOCKSUBLI is a heat transfer film printable with sublimation inks, with a flocked finish that gives a velvet effect that is soft to the touch and pleasant to the eye.

Printing with sublimation inks can be done using sublimation paper or with direct printing.

The paper support facilitates the weeding process. After cutting and weeding, the product can be placed on the garment by transferring it with the BF MYLAR, which must then be removed hot.

Print on sublimation paper or directly on the film -

Transfer the graphic on the film via sublimation, at

Turn on your heat press - heat to 160°C/320°F

Apply BF MYLAR - remove air bubbles

Place your graphic on the shirt Press it - 160°C/320°F for 16 seconds

Remove BF MYLAR - hot

TECHNICAL DATA

	Film: Rayon
μ	Thickness: ~600μ (±5%)
>	Liner: paper
	Finish: velvet
\bigcirc	Inks: sublimation

PLOTTER SETTING

- Cut settings: mirror (on sublimation paper)
 - Blade: 60°
- Townson .
- Minimum cut: 1 cm

APPLICATION

- Temperature: 160°C 320°F
 - Time: 16"
- - Liner removal: hot
 - Pressure: low 1,5 bar 20 PSI
 - Textile: organic, synthetic, mixed

SIZES

H 50 cm	L 10 mt / 5 mt / 2,5 mt
H 75 cm	/
H 100 cm	/
H 150 cm	/

WASH RESISTANCE

First wash after application	wait 12 hours	
Max wash temperature*	40°C - 104°F	
Dry clean	×	
Dryer	×	
*		

*Temperatures related on heat transfer vinyl; for the inks features, refer to the data sheet inks producer's.

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 above mentioned in this page. Due to possible variations in the production of garments, B-FLEX recommends testing the material prior to all applications. Rev_2021/03



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BF PRINTFLOCKSUBLI PRINT&CUT

INNIV

• Velvet effect

- You can manually set your graphic
- Print directly on the film or use sublimation paper



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