

PRODUCT DESCRIPTION

The BF MIRROR series is a special thermo-adhesive film covered by a very glossy polyester sheet (PET), free of PVC, plasticizers or heavy metals, which gives a total mirrored effect even after the application thanks to its rigid conformation.

The cutting line is highly visible, and the workability of the product is simple; its polyester adhesive carrier allows for fast weeding and easy repositioning of any small details that might have accidentally lifted from the carrier.

The cutting plotters blade integrity significantly determines the workability of the film.

APPLICATION TECHNIQUES

- Knockout
- Layering on other products

APPLICATION STEPS

- Cut - 45°-60° blade
- Weed excess material
- Turn on your heat press - heat to 150°C/305°F
- Place your graphic on the garment
- Press it - 150°C/305°F for 12 seconds
- Wait 6/7 seconds
- Remove the liner - semi-hot

SIZES

H 50 cm	L 25 mt / 12,5 mt / 5 mt / 1 mt
H 75 cm	/
H 100 cm	/
H 150 cm	/

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.

Rev_2021/03

TECHNICAL DATA



Film: PET/polyester



Thickness: 100μ (±5%)



Liner: adhesive PET



Finish: gloss

PLOTTER SETTING



Cut settings: mirror



Blade: 45°-60°



Minimum cut: 0,5 cm

APPLICATION



Temperature: 150°C - 305°F



Time: 12''



Liner removal: semi-hot,
wait 6/7 seconds



Pressure: medium - 3,5 bar - 50 PSI



Textile: organic, synthetic, mixed

WASH RESISTANCE

First wash after application	wait 12 hours
Max wash temperature	30°C - 85°F
Dry clean	✗
Dryer	✗

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Product Series Roll Width
FIVE700A1554
Color Code Roll Length

B-FLEX
HEAT TRANSFER VINYL

BF MIRROR

COLOUR GUIDE



- Mirror effect
- Don't fold after applied



BF SG
GOLD MIRROR



BF SS
SILVER MIRROR



BF SR
RED MIRROR



BF S777
HOLOGRAPHIC MIRROR

