

PRODUCT DESCRIPTION

BF MYLAR is a polyester film designed to be used as a transfer media for printable heat transfer vinyl.

Once the protective layer has been removed, BF Mylar needs to be applied to the printed film. Avoid creating air bubbles during this process.

We recommend following the instructions related to the printable film used in conjunction with BF MYLAR

INSTRUCTION FOR USE

- Remove the protective film
- Apply MYLAR to the printed material, manually or using a laminating machine. Make sure to avoid the formation of air bubbles.
- Remove the carrier from the printed media
- Position the design on the garment
- Apply to the garment using the settings indicated in the printable film's spec sheet
- Remove BF MYLAR as indicated in the spec sheet of the printed film

STANDARD DIMENSION

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

TECHNICAL DATA

Film:	PET
Thickness:	100 μ ($\pm 5\%$)
Support:	Adhesive PET

APPLICATION

See spec sheet for the printable media being used

LINER REMOVAL

See spec sheet for the printable media being used

SAFETY DATA SHEET

The data represent the average values tested in our laboratory at normal environmental conditions. This information is given without guarantee.
Due to variances in the manufacturing process of fabric, B-Flex Italia S.r.l. highly recommends conducting a test on the desired material before each application.
This technical data sheet is to be considered valid for the following products : MYLAR. Rev_2019/09.