

## PRODUCT DESCRIPTION

BF MYLAR TECH is an adhesive polyester film to be used as a support for the application heat transfer vinyl for digital printing. Once the polyethylene liner has been removed, apply the film to the printed material avoiding the formation of air bubbles between the two materials. For removal, we recommend checking the instructions included in the technical data sheets of the printable product being used.

## TECHNICAL DATA



Film: PET/polyester



Thickness: 100μ (±5%)



Liner: polyethylene



Finish: gloss

## APPLICATION STEPS

- Remove the protective polyester liner
- Apply BF MYLAR TECH vigorously to the printed material, manually, with the use of a laminator or with a spatula, avoiding the formation of air bubbles
- Remove the printed material liner
- Place the print on the garment to be decorated
- Apply as per the instructions indicated in the printable film data sheets
- For removal, check each time the data sheets of the individual printable product

## APPLICATION



Temperature: See spec sheet for the printable media being used



Liner removal: See spec sheet for the printable media being used

Comply with  
regulation **REACH**  
n°1907/2006/EU

## SIZES

**H 50 cm** L 20 mt

**H 75 cm** L 20 mt

**H 100 cm** L 20 mt

**H 150 cm** L 20 mt

## 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 MYLAR**  
**PRINT&CUT**



- *Highly adhesive*
- *Easy to work*
- *Works with all digital printing films*