

PRODUCT DESCRIPTION

The **BF PUFF REGULAR** series consists of heat transfer vinyls with a special “popping” effect that activates during the heat press process, tripling its original thickness **up to 500 microns**.

This series is ideal to add some eye-catching and three-dimensional details on cotton, synthetic, mixed and elastic fabrics.

The wide range of colors, including those with **Neon finishes**, allows to create unique graphics that can be combined with other B-Flex heat transfer vinyls.

APPLICATION TECHNIQUES

- Knockout (*do not overlap the liner of one color of BF PUFF with another*)
- Layering on other series

APPLICATION STEPS

- Cut - 45° blade
- Weed excess material
- Turn on your heat press - heat to 140°C/285°F
- Pressure setting - high
- Place your graphic on the garment
- Make sure the surface is even and there are no obstacles such as zippers, buttons or collars
- Press it - 140°C/285°F for 10 seconds
- Remove the liner - hot

SIZES

H 50 cm L 25 mt / 10 mt / 5 mt / 1 mt

TECHNICAL DATA



Film: PU/polyurethane



Thickness: 150μ (±5%)



Liner: adhesive PET



Finish: matte



Textile: cotton, synthetic, mixed and elastic

PLOTTER SETTING



Cut settings: mirror



Blade: 45°



Minimum cut: 0,5 cm

APPLICAZIONE ALL COLORS



Temperature: 140°C - 285°F



Pressure: high - 5 bar - 72 PSI



Time: 10”



Liner removal: hot

APPLICATION GOLD PUFF - BF U792A



Temperature: 140°C - 285°F



Pressure: high - 5 bar - 72 PSI



- 1st press: 10”
- Wait 8/10 seconds
- 2nd press: 10” covered with teflon sheet



For optimal results, the BF PUFF series requires the use of **high and even pressure**.

Application on Nylon and stiff fabrics is not recommended, as they do not guarantee an optimal “puff” effect.

Due to the different chemical composition of each color, **the final effect may slightly vary** depending on the fabric used, the pressure, and the temperature of the heatpress.

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.

WASH RESISTANCE

First wash after application wait 12 hours

Wash insideout

Max wash temperature 30°C - 85°F

Dry clean ✗

Dryer ✗

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BF PUFF REGULAR

COLOR GUIDE



- "Popping" effect
- Triples its thickness during the heat press process
- Available also with Neon finishes



BF U700A
WHITE PUFF



BF U720A
MEDIUM YELLOW PUFF



BF U727A
OCRA YELLOW PUFF



BF U730A
RED PUFF



BF U735A
CORAL RED PUFF



BF U736A
PINK PUFF



BF U773A
LAVENDER PUFF



BF U740A
ROYAL BLUE PUFF



BF U748A
NAVY BLUE PUFF



BF U750A
GREEN PUFF



BF U787A
LIGHT TURQUOISE PUFF



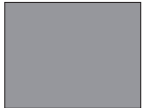
BF U760A
BROWN PUFF



BF U710A
BLACK PUFF



BF U792A
GOLD PUFF



BF U796A
SILVER PUFF



BF UFLU020A
NEON YELLOW PUFF



BF UFLU030A
NEON ORANGE PUFF



BF UFLU040A
NEON PINK PUFF

