

ThermoFlex® **TURBO** Brights

- Turbo adhesive allows a low temperature and quick press time, which eliminates press marks
- Durable, weeds easily, and has a soft hand and strong grip
- Does not encourage dye-migration since it has a low heat and quick press time
- Pressure-sensitive carrier enables easy weeding and repositioning

Acceptable Fabrics

Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen, and Nylon (See Pressing Instructions below for Nylon)

Sizing Available

Available Widths (in.): 15" and 20"

Available Lengths (ft.): 15', 30', 45', 60', 90', and 150' rolls

Thickness

4 mils/100 microns

Application Instructions for Cotton, Polyester, & Cotton/Polyester Blends



45° Blade Recommended



Cut this material in mirror image



270°F



Medium, even pressure



Press for 5 Seconds



Peel warm



Machine wash using mild detergent. Do not use bleach. Dry at a normal dryer setting on household machines. Do not iron directly onto this material. Wash temperature should not exceed 140°F.

Application Instructions for Nylon



45° Blade Recommended



Cut this material in mirror image



300°F



Low, even pressure



Pre-press garment for 5 seconds, press material for 5 seconds



Peel warm



Machine wash using mild detergent. Do not use bleach. Dry at a normal dryer setting on household machines. Do not iron directly onto this material. Wash temperature should not exceed 140°F.



Gold
TFTB-14921



Rose Gold
TFTB-14922



Copper
TFTB-14924



Silver
TFTB-14931



Green
TFTB-14646



Dark Copper
TFTB-14647



Royal Blue
TFTB-14648



Pink
TFTB-14925



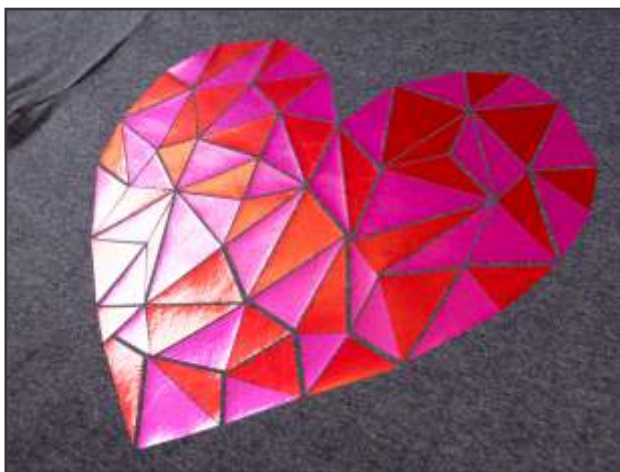
Red
TFTB-14926



Blue
TFTB-14927



Lavender
TFTB-14928



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Test on dazzle cloth and other moisture-wicking polyesters. Moisture-wicking materials have better adhesion when washed and dried using no fabric softener or blotted with rubbing alcohol before pressing. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics. All technical information and recommendations are based on tests we believe to be reliable. However, we cannot guarantee performance for conditions not under manufacturer's control. Before using, please determine the suitability of product for its intended use. The user assumes all risk and liability, whatsoever, in connection with the use of this product. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by manufacturer.

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