G-FLEX TURBO 700 Series



Special Features

Self-Adhesive PET liner
Special hotmelt for fast application at low temperature
Low temperature prevents press marks
Press time is 3x faster than G-FLEX Plus

Application Instructions

Plotter Settings

Blade: 45°

Cut style: Cut this material in mirror image

Transfer Conditions

Cotton, Cotton/Polyester

Temperature: 265° F

Pressure: medium pressure (2.5-3.0 bar)

Time: 5 seconds

Temperature: 300° F

Pressure: medium pressure (2.5-3.0 bar)

Time: 4 seconds

Temperature: 320° F

Pressure: medium pressure (2.5-3.0 bar)

Time: 3 seconds

Polyester Acrylic

Temperature: 300° F

Pressure: low pressure (2.0 bar)

Time: 5 seconds

Nylon

Temperature: 300° F

Pressure: Low pressure (2.0 bar) Time: Pre heat 5 seconds

Apply to Nylon 5 seconds

Remove PET liner, cover graphic with silicon paper, and apply heat

for another 10 seconds.

Peel: Warm peel

For neon colors, (703, 740-743) liner should be removed lukewarm

Wash Resistance

Hot wash 140° F

Wash garment inside-out.

Suitable for tumble drying (commercial tumble dryer up to 212° F) and dry-cleaning.

- * Nylon that is treated with any kind of coating, please test for stability.
- * Please consider adjusting the application time when using highly structured cotton and cotton mixture fabrics.
- * Starred colors cannot be layered beneath another product. 720 Gold Metallic, 730 Silver Metallic, and Neon colors (703, 740-744)

Suitable Substrates

Cotton, cotton/polyester, polyester, polyester/acrylic, uncoated nylon

Available Sizes

15" x 5 yds 20" x 5 yds 15" x 10 yds 20" x 10 yds 15" x 30 yds 20" x 30 yds







45° blade recommended



Low to medium pressure



Hot wash 140° F Tumble dry normal Suitable for dry-cleaning Wash textile inside-out



Cut this material in mirror image



3-5 seconds



265° - 320°



Peel warm. For neon colors, (703, 740-743) liner should be removed lukewarm

