Sublimation Sheets

- Run directly through your sublimation printer!
- Can be activated and pressed at the same time
- Create easy one-step badges
- Cut using a plotter and registration marks, or simply cut with scissors
- Suitable for use with sheet fed sublimation printers, such as Sawgrass or Ricoh



Subli-Flock SF5902L

Heat-sealable, dense, white polyester that takes on high resolution colors and is resistant to yellowing. Sublimation Sheets can run directly through your sublimation printer. They can be activated and pressed simultaneously (if being pressed onto cotton or poly blends) and cut using a plotter and registration marks or you can simply cut the design out with scissors.

Perfect for creating one-step badges or appliqués. Suitable for use with sheet-fed sublimation printers, such as Sawgrass or Ricoh.

Acceptable Fabrics

Cotton, Uncoated Polyester, Fabric Blends Excluding Nylon, Dazzle Cloth, Shiny Polyester, and Moisture-Wicking Materials.

Available Packs

Part Number: SF5902L-10 - 10 sheets Part Number: SF5902L-50 - 50 sheets

Sizing Available

Available in 8.5" x 11" Sheets

Thickness

25 mils/640 microns

Application Instructions for Heat-Sensitive Garments, such as Polyester, Poly-blends, Rayon, etc.



45°Blade



Print in right reading then trim excess white from design with a cutter using registration marks or with scissors



No transfer mask necessary



Peel backing then pre-activate sublimation inks by pressing with siliconized paper on top at 375°F at low pressure for 30 seconds



Medium, even



Remove teflon after cooling and press activated print onto garment at 320°F



Wash inside-out, gentle cycle, warm or cold water, tumble dry. Not suitable for dry-cleaning. No bleach or aggressive cleaning agents.

Application Instructions for Cotton, Cotton/Poly, Fabric Blends



45°Blade

15 seconds



Print in right reading then trim excess white from design with a cutter using registration marks or with scissors



No transfer mask necessary





Press & activate sublimation inks in one press by putting the print onto the garment and press at 375°F



30 seconds



Low to medium, even pressure



Wash inside-out, gentle cycle, warm or cold water, tumble dry. Not suitable for dry-cleaning. No bleach or aggressive cleaning agents.

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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.

SUBLIMATION-FRIENDLY PRODUCTS

Did you know that we have several products that you can sublimate onto? Here is our sublimation-friendly products:

GlitterFlex® Ultra Pressure Sensitive GlitterFlex® Ultra

GlitterFlex® II DecoFilm® (All Brilliants except Silver & Gold)

DecoFilm® Brilliant Chameleon

DesignFilm™

Subli-Flock®

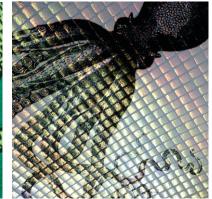
Embroidery Glitter[™] PoliPrintables[™] Sublimation Flock PPF-5901



GlitterFlex® Light

GlitterFlex® Premium

GlitterFlex® Printable



Learn more on our blog: SpecialtyMaterials.com/how-to-sublimate-heat-transfer-vinyl

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