

Specialty Materials™

THE BEST GARMENT DECORATION PRODUCTS



LOVE what you PRESS!

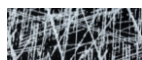


reflectra® Plotfoil

Plotfoil Scratch



Black/Gold



Black/Silver



Red/Silver



Royal/Silver



Pink/Silver



Purple/Silver



Gold/Gold



Silver/Silver



Sensation/Silver

Plotfoil Neon Scratch



Neon Red
Silver



Neon Blue
Silver



Neon Pink
Silver



Neon Green
Silver



Neon Orange
Silver



Neon Yellow
Silver

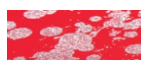
Plotfoil Stone



Black/Gold



Black/Silver



Red/Silver



Royal/Silver



Pink/Silver



Purple/Silver



Gold/Gold



Silver/Silver

Plotfoil Star



Black



Red



Green



Royal Blue



Pink



White



Orange



Yellow



Silver



Gold



Sensation
(Translucent)

Plotfoil Neon



Neon Red



Neon Blue



Neon Pink



Neon Green



Neon Orange



Neon Yellow

Technical Support: Toll Free: 877-437-8556 | SpecialtyMaterials.com

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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reflectra[®] Plotfoil

Applications

Cotton, Cotton/Polyester, Polyester/Acrylic



45° Blade



Cut this material
in mirror image



330°F - 365°F
Plotfoil Sensation:
285°F - 330°F



Firm
even
pressure



15 seconds



Peel warm or cold (**Plotfoil Sensation: peel cold**), cover with teflon, repress 5 seconds, let cool, remove Teflon



Wash inside out. Warm water, gentle cycle. Tumble dry low heat. Iron inside out. **After 1st wash, Plotfoil Sensation will appear slightly cloudy. To reverse this effect, turn inside out & heat press again.

No nylon, dazzle cloth, or shiny polyester. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics.

Instructions for application to moisture-wicking materials:

Damp a cloth with rubbing alcohol (isopropyl alcohol), then gently apply it to the area on the garment you want to apply your design. Allow it to dry and apply your material. This will allow the adhesive to better penetrate the garment.

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