

# DecoFILM<sup>®</sup> Soft Metallics

- Offers a smooth and soft metallic finish
- Stretchy and very durable
- Many different finishes and patterns available
- Pressure-sensitive carrier enables easy weeding and repositioning

## Acceptable Fabrics

Cotton, Uncoated Polyester, Fabric Blends, Polyester/Acrylic, and Similar Fabrics

\*Not suitable for treated or dyed garments

Excluding Nylon

## Sizing Available

Available Widths (in.): 19.5" only

Available Lengths (ft.): 15', 30', 45', 60', 90', and 162' rolls

## Thickness

3 mils/75 microns

## Special Precautions

**AFTER WASHING, ALWAYS IRON INSIDE OUT - DO NOT IRON DIRECTLY ON THE FILM. WE DO NOT RECOMMEND LAYERING THIS MATERIAL. Please note: Re-pressing keeps material looking consistent throughout wash cycles, but it will give it more of a brushed metal appearance.**

Splices in rolls may cause material to conform around edges of splice tape, but this will not affect plotter cutting or the finished look.

Please note: The white is translucent. The following colors are translucent in some areas and any color garment will show through: Green/Black Camo, Earthtone Camo, Grey Camo, and Blue/Black Camo. The following colors are slightly translucent, but does not appear to show color through when pressed: Rainbow Oil, Leopard Silver, and Leopard Gold.

Please note: the Holoshine colors have a horizontal line going down the middle of the roll and a vertical line approximately every 29.5". This was part of the manufacturing process and is not a defect.



45° Blade  
Recommended



Cut this material  
in mirror image



302°F - 320°F



Firm, even  
pressure



7-8 Seconds



Peel Cold then  
cover with Teflon  
and re-press for  
3-5 seconds



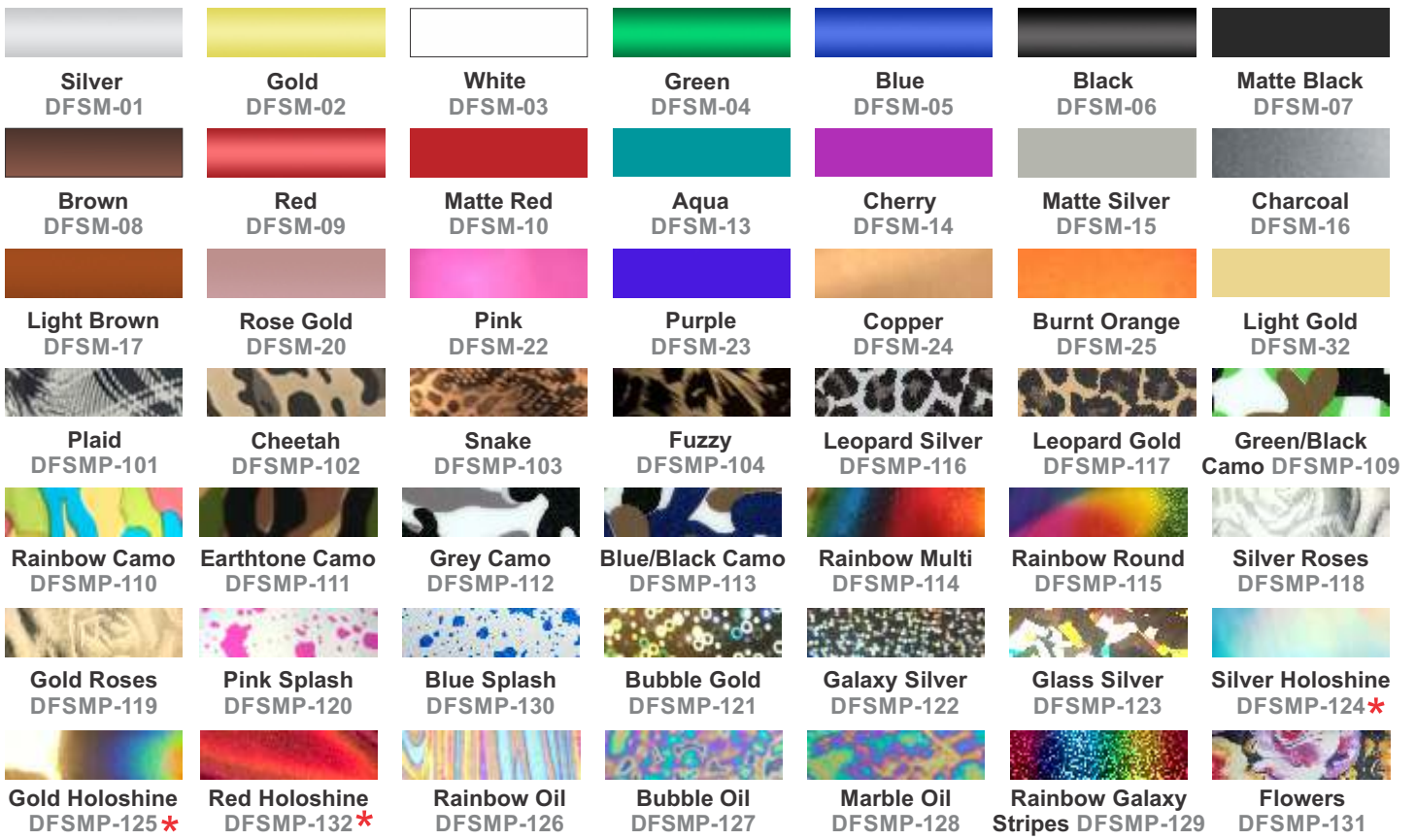
Wash inside out, cold  
water, gentle cycle,  
tumble dry low.

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Specialty  
Materials™

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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