

Deco**FLOCK**®Premium Plus



COMPLIANT

FABRICS

Cotton, Uncoated Polyester, Acrylic, Fabric Blends, and similar fabrics - Excluding Nylon

SIZING

Available Widths (in.): 19.5" only Available Lengths (ft.): 15', 30', 60', and 81' rolls

THICKNESS

14 mils/350 microns

Our most plush velvety flock product. Has excellent cutting properties. Weeds easily and has great wash resistance. Pressure-sensitive carrier enables easy weeding and repositioning.



SPECIAL PRECAUTIONS Will NOT stretch or layer.



COLOR VARIATION

During manufacturing, color variation can occur between rolls. This is especially true for Neon colors.



MIRRORING Cut this material into a mirror,

image.

CUTTING 60° Blade

TEMPERATURE

320°F

PRESSING | TIMING

Low to Medium pressure | 15 seconds

PEELING Peel warm

Can be washed and dried at medium temperatures. Suitable for dry-cleaning.

LASER COMPATIBLE

This product contains no PVC and will not emit hazardous fumes.



PEEL

"It's best to test!" Pre-test on an inconspicuous area before applying final production. Some garments require pre-heating and treatment, such as blotting moisture-wicking material with rubbing alcohol, before pressing the material. Dye migration may occur with low-energy dyes in polyester and blend fabrics. Check for compatibility and pre-treatment suggestions with each product's instructions. The user assumes all risk and liability whatsoever in connection with the use of this product. Specialty Materials cannot guarantee performance for conditions not under the manufacturer's control and is not responsible for issues due to third-party material qualities. The Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective by the manufacturer. ©2025 Specialty Materials & Digital Decoration, LLC. | A POLI-TAPE Company | All rights reserved | Tulsa, OK 74146 | 877-437-8556 Tech Help: tech@specialtymaterials.com | Sample Request: samples@specialtymaterials.com



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★This product cannot be layered beneath anything.











