Specialty Materials
THE BEST GARMENT DECORATION PRODUCTS

LOVE what you PRESS!

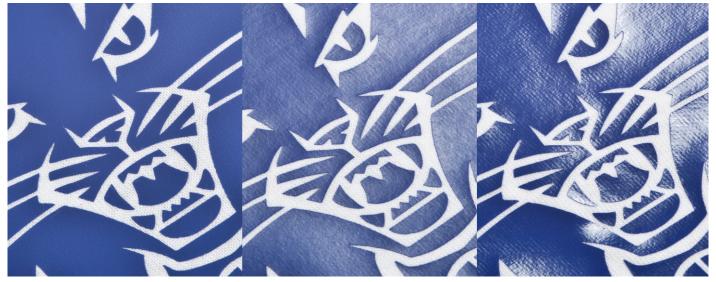
# **Economy** Flex

- Thicker film for polyester mesh & polyester jersey athletic uniforms
- Manufactured without pressure-sensitive carrier for easy stacking
- Great for names and numbers due to being easy to cut and weed
- Produce various finishes by using different repressing techniques



## 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.



For a full matte finish, do not repress.

For a satin finish, repress with a siliconized sheet for 5 seconds.

For a glossy finish, repress for 5 seconds with a Teflon Sheet.

#### **Applications**

Cotton, Uncoated Polyester, Mesh, and Poly-blend fabrics



45° Blade



Cut this material in mirror image



330°F



Medium, even pressure



10 - 15 seconds



Peel warm or cold



Machine wash cold, line dry

No nylon, dazzle cloth, or shiny polyester. These materials cannot be layered. Be advised that dye migration has occurred with low energy dyes in polyester and poly-blend fabrics.

### **★Instructions for application to moisture-wicking fabrics:**

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 better adhesion to the garment.

## **★**Instructions for application to dazzle cloth & shiny polyester fabrics:

We highly recommend that you TEST prior to doing large runs. Coated polyester can routinely cause adhesion issues.

This is a PVC product, which emits hazardous fumes when cut with a laser machine!

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