



## Gloss White Polyurethane Solvent Digital Print Media

### Product Description

A semi-gloss to full gloss white polyurethane material designed for printing with solvent or eco-solvent inkjet printers and latex printers. Contains blockers to prevent dye migration (bleeding) with polyester and poly-blend fabrics. Now has a thicker liner on it to reduce any curling issues.

\*If using a latex printer, you must use the TM-854 Clear Transfer Mask and never use heat above 100°F on the printer settings.

**Please Note: Hand ironing is not recommended. Please test on nylon, dazzle cloth, and shiny polyester. \*If using 100% cotton, please be advised that if the fabric shrinks the design will wrinkle.**

### Product Information

- Film: Polyurethane
- Finish: Semi-Gloss to Full Gloss White
- Thickness: 70 microns or 2.8 mils
- Liner: Paper
- Durability: Life of the garment

### Application Instructions

- Pre-Shrunk Cotton, Uncoated Polyester, Fabric Blends, Spandex, Lycra, Wool, Linen
- Solvent or Eco-Solvent Printable. Can also be used on latex printers.
- Print and cut material right side up. **Note: DO NOT REVERSE CUT**
- We recommend that you use DTM-855 Clear Transfer Mask to transfer the graphics
- Heat transfer the graphic with a heat press using hard, even pressure at 275°F for 15-25 seconds
- Peel warm, almost hot
- Washing instructions: turn inside out, cold water, tumble dry low.
- Avoid using bleach and fabric softener, including laundry detergent containing fabric softener.
- For improved durability reheat prints for 10-15 seconds at 275° Fahrenheit

**Caution: Printable media is very sensitive. Always handle with care, with clean hands. Always store the roll in a plastic bag, protected from dust.**



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