SPWOVEN

280 gsm Premium Poly-Woven Fabric with NFPA 701 fire retardant certificate



A Premium Poly-Woven Fabric with NFPA 701 Fire Retardant Certificate

- Full 126" wide premium fabric
- Ideal for art décor, fine art reproduction, wall murals, backdrops, and backlit displays
- Compatible with UV curable, latex printers and dye sub transfer
- · Can be folded and stretched without cracking
- Wrinkle resistant
- Excellent color brilliance and image definition

Lamination & Mounting

This product has been tested and approved for use with Read&Co. laminates and adhesives. Read Inkjet laminates provide durable protection from abrasion, moisture, Ultraviolet light and various types of damaging effects on indoor and outdoor applications. Recommendations for cold/pressure sensitive lamination and adhesives are SPEED: 3-5 feet per min and PRESSURE: 20-40psi (recommendations vary depending on the laminator, model and other variables). Read Lamination and Adhesives provide quick and efficient quality results without the need for heat.

UV Curable, Latex And Dye Sub Transfer Compatibility

This product is compatible with UV curable, latex digital inkjet printers and dye sub transfer. Read&Co inkjet materials provide an expanded color gamut and higher ink saturation for richer, more brilliant colors. Individual results may vary. Test thoroughly for your specific application.

Roll Configurations

FINISHED ROLLS	CORE	PRINT SIDE
126"X164'	3"	PSO
61"X164'	3"	PSO

^{*} CALL FOR ADDITIONAL SIZES

ORDER TODAY: readinkjet.com

Physical Specifications

BASIS WEIGHT (grams/m²): 280

MATERIAL: Polyester WEAVE: Woven

FINISH: Matte

OPTIMAL PRINTING ENVIRONMENT: 70° F (21° C) /

30-70% RH