

LexJet Print-N-Stick Fabric



Help grow your business with the one of the most versatile products LexJet has to offer. LexJet Print-N-Stick Fabric delivers a true photographic image. It's smooth finish and high quality inkjet coating delivers the richest colors compared to other fabrics in the market. LexJet sets a new standard for producing the best image quality available on an inkjet-printable, self-adhesive fabric. The fabric is LexJet's popular bright-white Water-Resistant Satin Cloth backed with a repositionable adhesive that removes cleanly and easily with no residue. The printable fabric is designed for smooth, effortless application to a wide range of flat surfaces and it will not rip, wrinkle, or stretch in production making it easy to cut into any shape. The fabric provides higher ink saturation and the brightest white with a 110 degree white point for deeper, more vibrant colors. Application ideas include wall cut-outs, wall murals, decals, signs, window graphics, and more. Print-N-Stick is compatible with aqueous and latex inkjet printers.

- Easy to print, install, reposition and remove
- Does not rip, wrinkle or stretch
- Photographic image quality
- 110° bright white, matte, smooth fabric base
- Exceptional water resistance
- Higher ink saturation than most fabrics for richer colors
- Perfect for wall graphics and point-of-purchase displays
- Compatible with latex and aqueous inks

Product Highlights

Features	Strengths	Applications
Compatible with latex and aqueous inks	Does not rip, wrinkle or stretch	Perfect for wall graphics, contour cut shapes and point-of-purchase displays
110° bright white, matte, smooth fabric base	Easy to print, install, reposition and remove	Temporary applications, graphics and decals
Exceptional water resistance	Can be contour cut into any shape	Signs, Window Graphics
Class A, ASTM E84 Fire Rating		
Higher ink saturation than most fabrics for richer colors		
Photographic image quality		

Product Properties

Properties	Description
Unit	1 Roll
Core Size	3in Core
Material	Terylene Fabric
Adhesive	Removable/repositionable proprietary micro-encapsulated adhesive
Gauge	5 mil
Release Liner	6 mil
Whiteness	>110 CIE
Gloss(60°)	2.6
Opacity	>95%
Lab* Color Space	L > 97, a= 3.8, b*= -9.0
Printer/Ink Compatibility	Thermal & piezo inkjet printers using pigmented inks & HP latex printers
Software Settings	The coating on this product is engineered for better than 400% ink coverage. The Heavy Weight Coated setting in most RIPs is appropriate; however, we recommend a custom ICC profile for optimal results. Please refer to www.lexjet.com for ICC profiles for some printers.
Light Fastness	The fading time of ink jet ink is a direct result of the inks that you choose, as well as the environment where the print is displayed. All dye-based inks fade noticeably under direct sunlight and in interior applications where direct sunlight may fall on the image, and/or, where fluorescent or other UV lighting is present. Although the fading process is inherent in all ink jet inks, certain UV enhanced inks, pigment-based inks, and UV inhibiting coatings will extend the longevity of ink color. Contact the ink manufacturer to determine a specific ink's suitability for a particular application.
Finishing/Post Processing	Use a carbide knife for kiss and die cutting. For additional protection, liquid or spray coatings are recommended. Recommended outdoors for up to six months without additional protection.
Optimal Print Environment	66-77° F , 50% R.H For end use: 0-300° F
Handling Recommendations	Due to the absorptive nature of the coating, you should avoid touching the coated surface. To install the graphic, peel 4 inches of the liner off the graphic and place on wall. Continue to peel back 4 inches of the liner incrementally while mounting.
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store in original packaging.
Shelf Life	1 year from the LexJet ship date when stored in proper conditions.
Environmental and Toxicity Notes	Print-N-Stick has no detrimental concerns of Phthalates, no PVC, no Glycol-ether and no Formaldehyde

Note:

The assigned numerical reading and other tests referenced in this text are not intended to reflect hazards presented by this or any other material under actual fire cognitions. Consult an architect or fire safety engineer for information on applicable building codes and reduction of fire hazards, including the use of sprinklers.

Item Details

Size	SKU	UPC
24in x 20ft	AWRSC24	848412012361
24in x 100ft	AWRSC24T	848412012354
36in x 100ft	AWRSC36	848412012378
42in x 100ft	AWRSC42	848412012385
44in x 100ft	AWRSC44	848412012392
60in x 100ft	AWRSC60	848412012408

Product Performance & Suitability

All of the descriptive information and recommendations for the use of LexJet products should be used only as a guide. Furnishing such information and recommendations shall in no event constitute a warranty of any kind by LexJet. All purchasers of LexJet products shall independently determine the suitability of the material for the purpose for which it is purchased. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Neither the seller nor manufacturer shall be liable either in tort or in contract for any loss or damage, direct, incidental or consequential (Including loss of profits or revenue) arising out of the use of or the inability to use the product. No statement or recommendation not contained herein shall have any force or effect unless in agreement signed by officers of seller and manufacturer.