

## LexJet Production Display Film SUV



LexJet's NEW GLOSSY scrim banner material produces consistent imaging on a smooth, bright-white scrim vinyl base with the added benefit of a black back that provides 100 percent opacity. The 15-mil glossy water-resistant banner material provides durability and weather/water resistance with up to six months of outdoor durability with aqueous pigmented inks. Designed to maximize output on the latest aqueous printers from Canon, Epson and HP, the expansive color gamut ensures rich, vibrant color every time. Perfect for pole, street and hanging banners of all types, this versatile banner material may be used in a variety of indoor and outdoor applications.

### Product Highlights

Features	Strengths	Applications
Bright-white glossy surface that ensures image quality	Water-resistant, weather and scratch-resistant	Long-term indoor, short to medium-term banners
Black back for 100% opacity	Durable and consistent	POP signage

### Product Properties

Properties	Description
Unit	1 Roll
Core Size	2in Core
Base Film	PVC
Finish	Gloss
Gloss Level	52.4 @ 60
Weight	15 mil
Thickness	10 mils / 250 micron
Opacity	100%

Whiteness	117
Printer/Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye and pigment-based inks.
Imaging Side	Material is packaged with printable side facing up.
Color Matching	For the best and most consistent results, a profile should be created using an external color calibrator in conjunction with your RIP and/or color matching software.
Hem	Banner tape can be used and is preferred to sewing because the sewing process can scratch the coating. If sewing, a double-stitched hem is recommended with a maximum of five stitches per inch.
Grommet	Grommets should be placed in the hemline along the length of the banner so that the grommet is through two layers. Corner grommets should be placed where the length and width hems cross, so that the grommet is through four layers. A reinforced corner is also recommended to increase durability.
Light Fastness	The fading time of inkjet ink is a direct result of the inks you choose, as well as the environment where the print is displayed. Contact the ink manufacturer to determine a specific ink's suitability for a particular application.
Optimal Print Environment	70° F (21° C), 50% R.H
Optimal Service Environment	-40° - 176° F (-40° C to 80° C).
Handling	Due to the absorptive nature of the coating, you should avoid touching the coated surface. It's always recommended that cotton gloves be used when handling inkjet coated materials. Rolls of LexJet film are supplied with the coated side facing out.
Software Settings	We recommend a custom ICC profile for optimal results. Please refer to <a href="http://www.lexjet.com">www.lexjet.com</a> for starting-point ICC profiles for some printers.
Ideal Storage Conditions	70° F (21° C), 50% R.H. (a controlled environment is recommended); store vertically in original packaging.
Shelf Life	1 year from the LexJet ship date when stored in proper conditions.

**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	Ordering
24in x 75ft	GBTBAN2475		
36in x 75ft	GBTBAN3675		
60in x 75ft	GBTBAN6075		

## 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.