

## LexJet Low Tack White Vinyl

Properties	Description
Material	Calendared PVC
Gauge	3.4 mil
Gauge of Adhesive	.8 to 1 mil removable acrylic adhesive
Release Liner	6.7 mil, 90# lay flat liner
Total Gauge	11 mil
180° Peel Adhesion	5-15 oz/in. to glass
Printer/Ink Compatibility	Compatible all inkjet printers using eco solvent, solvent, latex and UV-curable ink. Printer settings will vary between printer manufacturers. Recommended heater settings: Pre-heat 30° C, platen 33° C and post-heat 35° C have been found as a good place to start.
Software Settings	For the best and most consistent results, a profile should be created using an external color calibrator in conjunction with your RIP and color matching software.
Color Matching	Before finishing, trimming and installing the graphic, allow the image to completely evaporate and dry for a minimum of 24 hours to ensure the solvents are gone from the print. Failure to do so may facilitate solvent penetration resulting in vinyl degradation.
Finishing/Post Processing	The fading time of inkjet ink is a direct result of the inks that you choose to use and the environment where the print is displayed. Contact the ink manufacturer for light-fastness data.
Light Fastness	Removable for up to one year under normal exposure conditions from most common substrates.
Removability/Expected Life	70° F (21° C), 50% R.H
Optimal Print Environment	-40° - 176° F (-40° C to 80° C).
Service Temp. Range	40° F
Minimum Application Temp.	70° F (21° C), 50% R.H. (a controlled environment is recommended); store vertically in original packaging.
Ideal Storage Conditions	1 year from the LexJet ship date when stored in proper conditions.
Shelf Life	