

8 Mil Production Gloss Photo Paper



LexJet's next-generation 8 Mil Production Gloss Photo Paper features an instant-dry, microporous inkjet coating that is ideal for faster-turnaround, higher-volume photo printing on a variety of makes and models of aqueous inkjets. Because the prints dry so quickly, they resist smudges and fingerprints during handling and don't require a lot of extra drying time before laminating. The latest version of 8 Mil Production Gloss Photo Paper features an improved white point for greater contrast and a wider color gamut. Plus, this paper can be used with either pressure-sensitive or low-heat thermal laminating films.

This photo paper provides the same great versatility as LexJet's 8 Mil ImagePro photo paper at a price point that makes higher production runs more affordable.

The gloss finish provides a wider color gamut for sharper details.

LexJet 8 Mil Production Gloss Photo Paper can be used on all types of aqueous inkjet printers, whether they use dye or pigment inks or thermal or piezo printheads, and is engineered for the latest inksets, including Canon Lucia, Epson UltraChrome K3 HDR and HP Vivera.

Product Highlights

Features
Universally compatible with all dye and pigment inks
8 mil, 190 gram photo paper.
New and improved inkjet coating with wider color gamut

Product Properties

Properties	Description
Unit	1 Roll
Core Size	2in Core
Material	Resin-coated (RC) photo paper
Gauge	8 mils
Basis Weight	190g
Whiteness	100 CIE
Opacity	> 89
Gloss Level @ 60°	50 +/-5
Surface Finish	Gloss Photo Finish
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. Printable surface can be identified by a slight tackiness.
Finishing/Post Processing	Pressure-sensitive vinyl laminates, like LexJet's GraphicsGuard with UV inhibitors, can be applied to increase the fade and abrasion resistance of the image. Before applying the laminate, allow the image to dry for 24 hours.
Light Fastness	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.
Optimal Print Environment	70° F (21° C), 50% R.H
Optimal Service Environment	For printing: 60° - 80° F, 50% Relative Humidity.
Handling Recommendations	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.
Service Temp. Range	-40° - 176° F (-40° C to 80° C).
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.
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.

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 100ft	8PGP24	
36in x 100ft	8PGP36	848412000436
36in x 200ft	8PGP36200	848412000894
42in x 100ft	8PGP42	848412000443
50in x 100ft	8PGP50	848412000900
60in x 100ft	8PGP60	848412000467

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.