



LexJet's Premium Archival Matte Paper is a smooth, neutral-white, matte paper for high-quality fine art, photo reproduction, and open-edition decor. The paper supports accurate color reproduction and high-contrast, high-resolution output, and is acid-free for a longer print life with pigment inks. It features a heavy weight (230 gsm), thick base (9.5 mil), and an instant-dry coating that resists fingerprints and smudging. This product is FSC® - Certified Paper.

LexJet Premium Archival Matte Paper is compatible with all aqueous inkjet printers, whether they use dye or pigment inks or thermal or piezo printheads.

Features	Strengths	Applications
Instant-dry coating resists smudges and fingerprints.		Photo reproduction
Supports accurate color reproduction and high-contrast/high-resolution output.		Fine Art
Smooth, neutral white, acid-free 9.5-mil paper for photos, art, and open-edition decor.		Posters

Property	Description
Unit	1 Roll
Core Size	3-in
Material	9.5 mil, 61# matte, neutral white paper
Gauge	9.5 mils
Basis Weight	230g
ISO Brightness	95
Opacity	>98%
Surface Finish	Satin
Printer/Ink Compatibility	Compatible with all thermal and piezo inkjet printers using water-based dye and pigment-based inks.



Property	Description
Finishing/Post Processing	It is always recommended that a protective laminate be applied after printing. Hand applying laminate is not recommended. Pressure-sensitive or thermal laminates can be used. 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	72° F (21° C), 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. 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	The bond or uncoated paper 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.
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.

Size	SKU	UPC
17in x 22in	PAM2301700	848412003239
17in x 22in - (100 Sheets)	PAM230172200	848412003215
24in x 100ft	PAM2302400	848412003246
36in x 100ft	PAM2303600	848412003253
44in x 100ft	PAM2304400	848412003260
60in x 100ft	PAM2306000	848412003277
8.5in x 11in - (300 Sheets)	PAM2308511	848412003185



The mark of responsible forestry

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.