mediaJET® Litho Archiv Mat | Warm white matte inkjet paper

Product description:

Warm white, matt coated inkjet paper with an absolutely velvety surface, ideal as a cost-effective alternative to smooth artist papers. Excellent image carrier for valuable and archival photo posters, trade fair graphics, advertising posters, visualisations in architecture and technology. Special inkjet layer enables high-quality, archival image output with very high colour space and excellent D-Max values.

Specific feature:

MediaJet® Litho Archiv Matt is a completely new concept in inkjet paper with a warm-tone, light ivory-white colouration, which, thanks to its excellent price-to-performance ratio, represents a real alternative to the classic smooth artist paper and is suited to a wide circle of users. The special coating on the front for water-based printer systems, facilitates high ink acceptance characteristics with the best drying properties, a wide colour gamut and impressive, brilliant colours. Photographers will also appreciate this economically-priced paper, which allows the printing of crisp images with resolutions of up to 5,760 dpi. We recommend MediaJet® Litho Archiv Matt for high-end photo-posters, portfolio folders and photo albums, exhibitions and trade fair graphics. In addition, it is the paper of choice for impressively rendered architectural drawings and technical visualisations.The paper is an approved quality and fulfils the requirements of DIN EN ISO9706.

Processing:

Processing and storage should ideally be done in an environment with 35% to 65% relative humidity at a temperature between 10° and 30° C. Store in original packaging (cardboard box and PE bag). We recommend wearing cotton gloves when handling inkjet printed surfaces, in order to avoid fingerprints.

Technical specification:

Material:	PAPIER	Opacity:	>96%
Application Area:	NUR IM INNENBEREICH	UV-whiteness:	> 106% (D65/10%)
Surface:	MATT	ph-value:	7,5
Specific gravity:	230,00g/m²	archivbeständig:	DIN EN ISO 9706
Thickness:	265,00µm	Δb:	6,1
B1-cert.:	nein	DIN 9706	Ja
Cold lamination:	ja	DIN ISO 16245	Nein
Heat lamination:	ja	FSC	IMO-COC-150296, FSC Mix Credit
Color L:	97,4		
Color a:	0,3		
Color b:	3,9		

This information consists of standard values for your guidance. Before using our print media, please check their suitability to your printer and for your intended application. Taking account of technical development, product specifications may be amended without prior notice at any time. There is no guarantee that the same results can be achieved. We can not accept liability for any errors resulting from technical changes in printers and / or inks.

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