

Data sheet

mediaJET® Museum Natural Rag

Natural white FineArt Cotton Paper

Product description:

mediaJET® Museum Natural Rag is a 100% cotton natural white FineArt paper with a soft, smooth surface, ideal for archival quality photo and FineArt reproductions. Coated without OBA's, mediaJET® Museum Natural Rag yields an extremely high D-Max, and is acid and lignin free.

Specific feature:

This new FineArt 100% cotton paper is characterized by its velvet soft, natural white surface. Ideal for photographic applications and high quality FineArt prints, mediaJET® Museum Natural Rag is available in two grammages, middle and heavy weight, with a matt ink jet coating on one side. It was designed especially for users, whose photo and FineArt prints demand a high-quality surface. Due to the special ink jet coating, harmonious colour intensity, the highest D-max and exact reproductions can be achieved with pigment and dye inks and with most printing systems. mediaJET® Museum Natural Rag paper is coated with the most modern coating technology, giving it a stable and uniform paper with a dust free printing surface.

Processing:

To guarantee optimal quality, FineArt papers should be stored and processed in a climate with 30-70% relative humidity and at temperatures from 15-30°C. We recommend that the paper be acclimatised in the print room for one day before printing, and to reseal in the original package after printing. Prevent fingerprints on the coated side by wearing clean cotton gloves while processing.

Technical specification:

Material:	PAPIER
Application Area:	NUR IM INNENBEREICH
Surface:	MATT
Specific gravity:	260,00g/m ²
Thickness:	410,00µm
B1-cert.:	nein
Cold lamination:	ja
Heat lamination:	ja
water resistant:	ja
Opacity:	>98%
Color L:	98,45
Color a:	-0,25
Color b:	1,55
Whiteness (R457):	89%
optische Aufheller:	keine
Zellstoff:	100% Baumwolle
DIN ISO 16245	Nein

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.