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## mediaJET® Museum Rag Solvent | Natural white PhotoArt Cotton Paper

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### Product description:

Museum Rag Solvent is a natural white, traditional PhotoArt paper made from 100% cotton with an elegant smooth surface. A striking solvent, latex paper with an ideal paper weight for long-lasting photo and fine art reproductions. Lignin and acid-free, for high-quality, elegant photo and art prints with extremely high D-Max values and an absolutely wide color gamut.

### Specific feature:

Museum Rag Solvent is characterized by its velvety-soft, warm-toned white surface, which gives the impression of a classic cotton paper. Made from 100% cotton, Museum Rag Solvent is lignin and acid-free. Designed with the discerning yet price-conscious user in mind, it is ideal for photographic and photorealistic applications such as the decoration of museums, attractive exhibition areas, but also architectural competitions, advertising material, greetings cards, calendars, etc. Thanks to the modern coating technology, a harmonious, yet powerful and dynamic color reproduction, the highest D-Max values and precise image sharpness are achieved on a wide variety of printing systems with both solvent and latex inks. At the same time, a stable, uniform and high paper quality with a dust-free printing surface is achieved.

### Processing:

For quality reasons, the processing and storage of Museum Rag Solvent should take place in a climate of approximately 50% relative humidity and at a temperature of about 23°C. Store in the original package in a cool, dry place, clean and dust free. Please avoid contact with solvent, glue and softener, leads to yellowing.

A 24-hour climate adaptation in the processing area is recommended. Avoid contact with the ink jet coating (wear cotton gloves).

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### Technical specification:

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Material:	PAPIER	Opacity:	>94%
Application Area:	AUCH KURZFRISTIG IM AUSSENBER		
Surface:	MATT		
Specific gravity:	280,00g/m <sup>2</sup>		
Thickness:	310,00µm		
B1-cert.:	nein		
water resistant:	ja		
Cold lamination:	ja		
Heat lamination:	ja		
Whiteness (R457):	108		

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