

Data sheet

Canvas Roma Matt

Genuine canvas-linen, mat

Product description:

Premium mat gallery canvas, 2:1 weave. Tightly woven with a high quality coating for vivid and brilliant colors. Fast drying and water resistant prints.

Specific feature:

Canvas Roma Matt is a matt coated poly/cotton canvas for high quality graphic arts applications. This product is particularly suitable for picture presentations of art and photo reproductions. The structure of the fabric is visible after printing. Due to the natural components (cotton) in the base material, the surface characteristics may vary slightly. Canvas Roma Matt has a very short (instant dry) drying time. The mat inkjet coating is water-resistant and scratch-resistant. Suitable for pigment and dye inks, indoor use. Pigmented or UV-inks are recommended for long term applications. Due to the poly/cotton mix, Canvas Roma Matt is less sensitive to fluctuations in humidity and will not sag. Lamination or varnishing increases the durability of the prints. Easy further processing and good stretching properties.

Processing:

For quality reasons, the processing and storage of Canvas Roma Matt should take place in a climate of 35-65% relative humidity and at a temperature of 10-30°C. Store in the original packaging in a cool, dry place, clean and dust free. A 24-hour climate adaptation in the processing area is recommended. Attention: turn off the automatic cutting option on your printer! We recommend you feed approximately 50cm of the media out before printing and cut manually after printing.

Technical specification:

Material:	GEWEBE
Application Area:	NUR IM INNENBEREICH
Surface:	MATT
Specific gravity:	350,00g/m ²
Thickness:	520,00µm
B1-cert.:	nein
Cold lamination:	nein
can be sewn:	ja
ph-value:	5-6 -log(H ⁺)
Baumwollanteil:	ca. 70%
Polyesteranteil:	ca. 30%
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.