mediaJET® PGC 260FD "premium" | Glossy photo paper FastDry

Product description

Somewhat heavier natural white photo paper with a high-gloss, microporous ink receiving layer for the best possible photo quality. Leading in the demand and output of professional photographs with maximum colour space and excellent image sharpness. A premium nanoporous coating and homogeneous gloss without matting ensure first-class photo prints.

Specific feature

Universally applicable weighty photo-glossy paper with a high-glossy surface which shows a practically immediate smearless drying and excellent water resistance. Colour images are reproduced in an almost photo-realistic way, true colours, living and rich in detail. mediaJET PGC 260FD "premium" is a high-quality photo paper for the universal use on all common LFP inkjet plotters using dye-based as well as pigmented inks. The coating of this genuine photo basic paper shows an excellent colour reproduction at high truth of detail, sharpness of outline, an extreme great colour complexity and excellent flatness. mediaJET PGC 260FD "premium" is an inkjet paper for highest requirements. The glossy mediaJET PGC 260 "premium" with high resolution can be laminated cold. Due to its robust surface in many cases lamination is not necessary when used in the indoor area.

Processing

To guarantee optimal quality, photo and fine art 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. Please avoid contact with solvent, glue and softener, leads to yellowing.

Technical specification

Material:	Paper	Colour L:	95,45
Application Area:	only indoor	Colour a:	-0,3
Surface:	gloss	Colour b:	-3,0
Specific gravity:	260,00g/m²	Whiteness (ISO 2470):	92% ±3
Thickness:	265,00µm	Specular gloss (ISO 8254-1):	58% ±5 at 75°
B1-cert.:	no	Opacity (ISO 2471):	>96% ±3
Water resistant:	yes	Smoothness (ISO 5627):	>10.000s
Cold lamination:	yes	Rigidity md (ISO 2493):	1,9mN ±0,8
Heat lamination:	no	Rigidity cd (ISO 2493):	1,4mN ±0,5
		DIN ISO 16245:	no