

PMC 180FD | Silky matt photo paper, fast dry

Product description:

Natural white photo paper with a silk matt, microporous ink receiving layer. For multifaceted photo shoots, poster and advertising prints with brilliant colours, high image sharpness and rich black. Fast drying paper surface for consistently good and reliable print production.

Specific feature:

Universally applicable photo paper with a silky matt surface. Color pictures are reproduced in a nearly photo-realistic way with high color fidelity, lively and detailed reproduction. The prints are immediately dry, water-repellent and smear-resistant. Due to the special micro-porous color receiving coat the ink is fixed with absolute sharpness of outline showing printing results of impressing quality. MediaJet® PMC 180FD is universally applicable with pigmented ink as well as dye-based ink on a number of Piezo and BubbleJet Large Format Printers up to 1440 dpi. It is particularly suitable for prints where besides of great detail fidelity and sharp outlines full colors should stress the photorealistic reproduction. Due to the PE-coating on both sides the paper has an extremely high dimensional stability. The silky matt MediaJet® PMC 180FD with high resolution is suited for hot and cold lamination.

Processing:

For optimal printing results, MediaJet® PMC 180FD must be calibrated beforehand on the used printers and with the appropriate ink. Without calibration color modifications can occur. For quality reasons the processing and storage of PMC 180 FD should take place in a climate of about 50% relative humidity and at a temperature of about 23°C. Keep in the original packaging - cardboard box and PE bag.

Technical specification:			
Material:	PAPIER	Specular gloss:	17% ±5 (BYK, 60°)
Application Area:	NUR IM INNENBEREICH	Opacity:	> 89%
Surface:	SEIDENMATT	Curl, 23°, 50%:	0±8 mm
Specific gravity:	200,00g/m ²	CIE Weiße (D65/10°):	100
Thickness:	205,00µm	delta E:	< 1
B1-cert.:	nein	delta b:	0,8
water resistant:	ja	Coating:	ohne optische Aufheller
Cold lamination:	ja	DIN ISO 16245	Nein
Heat lamination:	ja	FSC	IMO-COC-150296, FSC Mix
Color L:	96,4		Credit
Color a:	-0,5		
Color b:	-2,85		

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 an errors resulting from technical changes in printers and / or inks.



