TECHNICAL DATA SHEET

Grade: Photo Matt

g/m²: 180

Characteristics: • Heavy multilayer-coated inkjet poster paper

Applications: • Photorealistic poster printing

POS signage (e.g. roll-ups, pop-ups, expand walls)

Trade fair graphics

Advantages: • High colour density for photographic applications

Barrier-coated for wet-cockling free printing

Exceptional colour gamut with dye and pigmented inksQuick drying with excellent wet-smear resistance

Ideal for hot and cold lamination

Suitable ink systems:

dye pigmented eco/ mild hard UV curable latex

solvent solvent

Availability: Plotter reels

 180 g/m^2

Width Zoll	Length Yds.	Width cm	Length m	Core Zoll	Qty rolls / pallet		
24	33			2"	06		
	33	61.0	30		96		
36	33	91.4	30	2"	48		
42	33	106.7	30	2"	48		
50	33	127.0	30	2"	48		
54	33	137.2	30	2"	48		
60	33	152.4	30	2"	48		
Other sizes available upon request.							

Specifications:

Target values at 23 °C / 50% r.H. for General guidance only	Methods	Units		
Substance	DIN ISO 536	g/m²	150.0	180.0
Thickness	DIN 53105 T1	μm		213
Whiteness CIE	DIN 53145	%	160	160
Opacity	DIN 53146	%	98	98
Roughness PPS H10 FS	DIN ISO 8791-4	μm*100	850	850
L* WS	DIN 6174		96	96
a* WS	DIN 6174		4.8	4.8
b* WS	DIN 6174	_	-16.5	-16.5

The paper should be fed into the inkjet printer according to the printer instructions for use .The paper should be protected from moisture. Avoid marking the paper with fingerprints. A relative humidity of over 60% can affect the picture quality. Printouts with pigmented inks should be protected from smudging for a short time until the pigments have completely anchored themselves in the coating layer.



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