

Traditional Photo Paper

Offers creative control due to exceptional D-Max and tonal transition in black and white, with the ability to print exceptional colour using the same paper. This is not possible to achieve with traditional fiber based papers

Features	Benefits
Preservation of fine art and photos	Acid, lignin, and chlorine free
100% cotton rag	n/a
Two sided coating (cut sheets)	n/a
Hot press, ultra smooth finish	n/a
Cold press, textured finish	n/a
Bright white surface	n/a
Natural white surface	n/a
2880 dpi printing	High quality output
Dries instantly	Best performance with Epson UltraChrome inks
Buffered	True archivability
Outstanding D-Max	High color saturation
Lightfast ratings	Over 60 years based on Wilhelm Imaging Research Tests

Specifications	
Paper sizes	A4 (210mm x 297mm) 25 sheets, C13S045050
	A3+ (329mm x 483mm) 25 sheets, C13S045051
	A2 (420mm x 594mm) 25 sheets, C13S045052
	24" x 36" (610mm x 914mm) 25 sheets, C13S045053
	17" (432mm x 15.0m) Roll, C13S045054
	24" (610mm x 15.0m) Roll, C13S045055
	44" (1,118mm x 15.0m) Roll, C13S045056
	64" (1,625mm x 15.0m) Roll, C13S045107
Basis weight for sheets	330 gsm
Thickness for sheets	330 µm
Basis weight for rolls	300 gsm
Thickness for rolls	305 µm
Opacity	n/a
ISO brightness	99%
Gloss at 60°	30%
Base material	Cellulose fiber
Surface finish	Soft gloss
Watermark	n/a