

XUWGL300

Xativa Ultra White Glacier Photo Paper



A premium instant dry ultra white photo paper with a special micro-porous coating provides excellent ink absorption, colour consistency and outstanding glacier finish.

Ideal for high quality photographic prints, posters, visual mock ups and client proofs.

Deliver unrivalled productivity, colour consistency and image quality with this premium PEFC certified photo paper with special micro-porous coating makes prints dry instantly for immediate handling and lamination.

Perfect for professionals seeking a high quality finish this ultra white base and glacier finish paper makes colours pop off the page.

All specifications are correct at time of print and are subject to change without notice. E&OE

Product specifications

Weight	305 g/m ² (+/- 7 gsm) DIN EN ISO536	
Thickness	299 microns (+/- 6 microns) ISO534	
Opacity	> 94% (+/-4%) DIN53146	
Whiteness	145 ISO2471	
Finish	Glacier / Satin	
Gloss value 60°	25% (+/- 5)	
Shade	L	94.7 (+/- 0.5)
	a	- 0.4 (+/- 0.3)
	b	- 2.2 (+/- 0.5)
Operating temperature	15 to 100 degrees centigrade	
Operating humidity	20 to 80% RH	
Dry time	Instant dry with heating (at 23 degrees centigrade, 50% RH)	
Shelf time	2 years, unopened in original packaging	
Storage temperature	0 to 40 degrees centigrade	
Storage humidity	5 to 95% RH	
Country of origin	Product of Germany	
Printer / Ink Compatibility	Compatible with all aqueous based dye, pigment and UltraChrome K3 Inks from all leading manufacturers such as Canon, Epson and Hewlett Packard	
Lamination	Can be laminated with commercially available thermal and pressure sensitive films	
Ordering information	Product numbers	Roll Sizes
	XUWGL300-A4	A4 x 40 sheets
	XUWGL300-A3	A3 x 40 sheets
	XUWGL300-A3+	A3+ x 40 sheets
	XUWGL300-17	432mm x 25m
	XUWGL300-24	610mm x 25m
	XUWGL300-42	1067mm x 25m
	XUWGL300-44	1118mm x 25m
Warranty	Xativa large format printing materials are guaranteed to meet Xativa published specifications, to be free of manufacturing flaws and defects, and are designed to resist paper jams when used correctly	

