

XSP200

Xativa Satin Poster Paper



A premium PVC free, high white satin poster paper with brilliant colour reproduction, high whiteness and unique textured surface.

Ideal for posters, indoor displays, presentations to photo enlargements and fine art reproductions.

Xativa Satin Poster Paper produces rich detail and brilliant colour that grabs attention. Compatible across a broad range of latex, UV and solvent based printers this premium PVC satin media is both scratch and water resistant making it ideal for both indoor and outdoor point of sale signage.

And to help meet the the environmental objectives of your company and your clients this recyclable PEFC certified paper supports responsible forest management worldwide.

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

Product specifications

Weight	196 g/m ² (+/- 7gsm) DIN EN ISO536	
Thickness	185 microns (+/- 7 microns) ISO534	
Opacity	> 90% (+/- 1%) DIN53146	
Whiteness	> 140	
Finish	Satin	
Shade	L	96.6 (+/- 1.0)
	a	0.2 (+/- 0.5)
	b	2.5 (+/- 0.7)
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 eco, mild and hard solvent printers as well as latex and UV printers with leading manufacturers such as Hewlett Packard, Epson, Roland, Mimaki and Durst	
Lamination	Can be laminated with commercially available thermal and pressure sensitive films	
Ordering information	Product numbers	Roll Sizes
	XSP200-42	1067mm x 50m
	XSP200-50	1270mm x 50m
	XSP200-54	1372mm x 50m
	XSP200-60	1524mm x 50m
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	

