

IJ676 – Matte Paper S/A 120 gsm

Product	Description	A 220gsm Matte, bright white paper with a premium inkjet receptive coating and a permanent adhesive with paper back liner. Suitable for high resolution colour prints in photo quality. Ideal for graphics that need mounting to board or applying to curved surfaces. Fast drying and water resistant with pigment ink.
	Environmental	Sourced from FSC certified manufacturer
	Compatibility	Dye and Pigment water-based inks
Application	Indoor Usage	Indoor & outdoor signage, Labels, Promotional graphics, Advertising, Events, Exhibitions.
	Outdoor	Short-term use with pigment inks. Can be cold laminated to extend outdoor life but the edges should be over laminated to prevent water ingress and delamination
	Lamination	Cold lamination recommended to extend the working life of the media
	Method	For optimal adhesion the surface must be smooth, dry and clean. For ease of use an application temperature of 15 - 25°C is recommended. The adhesive film may not be compatible with certain products which have non-stick properties. This includes some of the hard wearing, high acrylic content paints, if in doubt check a small sample first. When sticking to a painted surface, you should allow a minimum of 4 weeks for new paint to thoroughly dry (off-gas)
Structure	Base material	Matte paper with a microporous coating
	Surface	Matte finish
	Adhesive	Permanent solvent acrylic
	Release liner	Siliconized paper
Technical	Weight	125 gsm (without release liner), 215 gsm (including the release liner)
	Thickness	160 microns (including adhesive)
	Opacity	> 95%
	Optical brighteners	Yes
	CIE Whiteness	n/a
	White point	L: 93.9 a: 1.9 b: - 8.3
	Gloss (60°)	n/a
	Stability	Excellent
	Adhesion strength	tba
	Temperature / Humidity	10-25°C at 30-65% RH
Storage		
Size	Roll (30m length)	914mm, 1067mm (3" core)
Notes	Samples	A4 and 2m samples available on request.
	Specification	This data sheet does not constitute a guaranteed specification and is given in good faith. Users of this product are encouraged to evaluate under the specific application and environmental conditions to which the product will be used.