

TM655 – EcoStick™ Matte PolyProp S/A 100mic

Product	Description	An eco-friendly alternative to PVC. Made from 100% Polypropylene with a smooth matte surface and a grey, removable adhesive. A double sided PE paper liner gives added stability through the printer. Ideal for indoor and short term outdoor use. Weight and thickness with paper liner is 230gsm & 260mic. Compatible with Solvent, Eco-Solvent, Latex and UV Curable inks.
	Compatibility	Eco-solvent, UV printing; Suitable printing profile is suggested for Latex.
	Environmental	PVC free
Application	Indoor & Outdoor	Used for indoor and short term outdoor advertising and decoration etc. Specially recommended for premium branding on metro, train and airplane etc.
	Lamination	Suitable for cold lamination to extend product life, ensure ink has at least 12 hours to properly dry. (Minimum 2hrs dry time)
	Method	The product is mainly suitable for digital inkjet printing and other printing method with Eco-sol & UV inks. Pay attention to control the viscosity of the ink. It is necessary to do ink tests before printing. Sticky ink should be avoided to prevent the shedding of coating. For HP Latex using, you should do some test and profile.
Structure	Base material	White High Density Polypropylene specialist ink receptive coating
	Surface	Smooth Matt
	Adhesive	Removable adhesive, greyback
	Release liner	Kraft paper, 120mic
Technical	Weight	140 gsm (without release liner)
	Thickness	130 microns (without release liner)
	Gloss (60°)	n/a
	Opacity	> 98%
	White Point	L: 94.6 a: 0.7 b: 1.0
	Adhesion strength	3 N/25mm (after 24 hours on glass - Finat FTM 1)
Storage	Temperature	10-25°C
	Humidity	50 ±5%
Size	Roll (50m length)	1370mm (3" core)
	Sheets	n/a
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.