

TM320 – Matte Backlit Film 215mic

Product	Description	A 215micron Matte, translucent polyester front printing backlit film with a standard coating that provides fast drying and a high degree of image protection. This strong, rigid film is designed specifically to produce backlit display presentations (Duratrans) where front printing gives bright saturated colours for daytime viewing and excellent results when illuminated from behind at night.
	Compatibility	Solvent, Eco-Solvent, Latex, Resin and UV curable inks
Application	Usage	Designed for both indoor and outdoor backlit signage, point of sale illuminated sign-age, airports, bus shelters and train stations
	Lamination	Lamination is optional to protect the image from abrasion and decrease fading of the inks. The printed image must be completely dry prior to lamination, a minimum of 48 hours is recommended
	Method	The printer should be set the highest quality setting to achieve optimum density.
Structure	Base material	100% Polyester
	Appearance	Matte finish
Technical	Weight	280 gsm
	Thickness	210 microns
	Gloss (60°)	< 5
	Opacity	> 70%
	Whiteness	92%
Storage	Temperature	10-25°C
	Humidity	30-65% RH
Size	Roll (30m length)	914mm, 1270mm, 1372mm, 1524mm (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.