

TM330 – TACLite™ Crystal Clear Window Film 120mic

Product	Description	A 120micron Glossy, optically clear polyester film with a repositionable crystal-clear silicon adhesive and thin translucent film release liner. Can be applied wet or dry and leaves no residue when removed. The coating allows maximum ink weights for bright saturated colours and is water and scratch resistant. Dimensionally stable so will not shrink like vinyl.
	Compatibility	Solvent, Eco-Solvent, Latex and UV curable inks
Application	Indoor	Specifically designed for use on windows, flat surfaces only
	Outdoor	Not recommended for outdoor use
	Method	Selection of appropriate ICC profile required to match printer, ink and RIP combination to the printing press
	Lamination	Optional, however the printed image must be completely dry before lamination, a minimum of 48 hours is recommended for optimal results
Structure	Base material	Ultra clear polyester
	Appearance	Transparent with a high gloss finish
	Adhesive	Silicone repositionable adhesive that leaves no residue when moved
	Backing sheet	Film, 60 micron
Technical	Weight	185 gsm
	Thickness	120 microns (without the backing sheet)
	Opacity	Transparent
	Stability	Excellent
Storage	Temperature	10-25°C
	Humidity	30-65% RH
Size	Roll (30m length)	1067mm, 1372mm (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.