

TM770 – Stickytex (s) Adhesive Wall Fabric 200gsm

Product	Description	A 200gsm Satin-matte, bright white finely woven polyester fabric with an ink receptive coating and a removable adhesive back with paper release liner. The coating provides rapid drying and a wide colour gamut with good resistance to wear. With the clear repositionable adhesive, it can be removed and repositioned without damaging the wall and leaves no residue.
	Environmental	Phthalate free
	Compatibility	Solvent, Eco Solvent, Latex, UV curable
Application	Indoor	The printed product is water resistant and lamination is not usually required.
	Outdoor	Not suitable for outdoor use
	Method	To increase product performance please note the following: • The wall should be smooth, clean and free of any cleaning contaminants. • Allow 4 weeks for a freshly painted wall to fully cure otherwise there is a risk of bubbles forming under the surface. • Washable hardwearing paints and low energy plastics will have certain non-stick properties (please consider a test sample first). • The use of a wall primer (e.g. Zinsser) will provide more consistent results. • The recommended room environment for application is 20-35°C and non-humid. Optimum adhesion is reached after 72-96 hours. • Below 10°C the adhesive will not stick easily (or be more difficult to remove). • Above 37°C the adhesive will gradually soften and start to lose its grip making for easier removal. • Strong sunlight, overexposure to UV curing or high drying temperatures will reduce the adhesive performance* • To remove the product, peel slowly at warmer temperatures (20-35°C).
Structure	Base material	100% woven polyester fabric
	Surface	Matte finish
	Adhesive	Acrylic, low-tack pressure-sensitive adhesive, repositionable
Technical	Weight	200 gsm
	Thickness	170 micron
	Opacity	> 88%
	Optical brighteners	None
	White Point	L: 94.4 a: 0.2 b: -2.0
	Stability	Good
Storage	Temperature	10-30°C
	Humidity	30-65% RH
Size	Roll (30m length)	610mm, 760mm, 1372mm (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.