Technical specification sheet

Ball & Doggett

ballanddoggett.com.au

Product: Walltex

Surface should be clean and dry before installation. For painted walls with tefelon or similar, primary agents would be helpful to prevent falling off the wall.

Category: Display & Visual - Latex, Solvent, Eco Solvent & UV Inkjet

Technical specifications:

Technical Data						
Base material	100% polyester woven fabric					
Denier	150x150					
Total weight(g/m²)	295 (coated fabric : 140g)					
Thickness(µm)	330 (back liner paper 138µm)					
Tolerance	±2					
Threads per Inch	60 T					
Compatible Ink	Solvent / UV / Latex					
Ink limit	200%					
Surface finish	Matt					
Relative humidity (RH)	20~60%					
Life expectancy	Indoor: 5 years Outdoor: 3 months					
Adhesive	Removable					

Installation Tips

Surface should be clean and dry before installation. For painted walls with tefelon or similar, primary agents are highly recommended to prevent material falling off the wall.

For special surfaces or walls, we strongly recommend prior testing walls.

Special Features

Opacity (Blackout): 95~97% opacity with special Gray back coating Eco friednly coating chemicals and adhesives (PVC Free. VOC Free and Heavy metal free. Proposition 65) Crease resistancy of surface coating chemicals (Soft handle)

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☐ Flat bed cutters		Col	ld	over	lam	ina [.]	tin	١
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□ Friction bed cutters □ Aqueous (dye & pigment)

☐ Die cutters ■ Latex

☐ Thermal transfer screen ■ Solvent

☐ Screen printing ☐ Eco Solvent

□ Printing offset
■ UV Ink jet

Roll Sizes

1370mm x 30m 147524 1520mm x 30m 150262

Common Applications

Wall Graphics / Murals Tradeshow graphics
POS / POP Window Graphics
Ceiling display Contour Cutting



⁺Always test with your combination of printer and inks prior to commerical use