



DATA SHEET

8608 LoTac Wall Fabric

USEFUL INFORMATION

Parameter	Test Method	Value
Support Material	DIN 60001	100% Polyester woven fabric
Thread Count		38 x 38
Denier	DIN EN ISO 2060	150 x 150
Surface Material		Proprietary Ink Receptive Coating
Surface Finish		Matte
Weight	DIN 53352	200 gsm / 6 oz per yd ² without liner 300 gsm with liner
Opacity	KS M ISO 2471	86.1%
Thickness		7 mil (190 micron) without liner; 13 mil with liner
Tensile (warp / weft)	DIN 53354	N/A - material is not subject to tension when installed
Tear	DIN 53363	N/A - material is not subject to tension when installed
Flame Resistance	NFPA 701	Not tested
RF Weldable		N/A - material is not subject to tension when installed

APPLICATION COMPATIBILITY

Parameter	Range	Other Factors
Typical Applications	Indoor walls and other flat surfaces ... useful life depends on exposure conditions, but our experience indicates 3-6 months, at a minimum	
Surface Temperature for Application	Printed fabric should be installed when air and surface temps are above 32F (0 C). We recommend temps above 50 F (10 C) for best results. Once applied, the adhesive will hold the fabric in place to temperatures well below freezing (-4F / -20C). If fabric is removed at temps near freezing or below, the re-positionable property will be damaged or non-existent.	
Print Technology	Sol, Eco-Sol, Latex	
Standard Widths	42", 54", 60" x 100 ft on 3" core	