



VorTex Backlit LX™ D300

VorTex™ Backlit LX D300 is an 8.85 oz., knitted fabric designed for backlit graphics. The product has a brushed backside, causing a uniform diffusion layer that allows for even light diffusion. The structured print surface allows for rich and uniform saturation resulting in vivid back-lit graphics on a wide range of platforms including direct disperse, UV, Latex and dye-sublimation transfer. VorTex Backlit LX D300 is fire resistant. Available in 126" widths.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN ISO2076	100% Polyester	
Yarn dtex	N/A	150 D x 70 D	
Total Weight	DIN EN ISO 2286-2	300 g/m ² +/- 5%	8.84 oz/yd ² +/- 5%
Finish	N/A	Semi-Dull (Matte)	
Flame Resistance	DIN 4102	NFPA701 / B1	
Heat Setting Temperature	N/A	200 - 230 °C	

Applications

	Backlit Graphics	Banners Indoor	Banners Outdoor	Displays	Flags	Theatrical	Tradeshow	Wall Covering
Applications								

Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct

Available Sizes

Metric (m)	English (inches)
3.20	126

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