



# VorTex™ Backlit Precision T130



## Technical Data Sheet VorTex™ Backlit Precision T130

VorTex™ Backlit Precision T130 is a polyester fabric ideal for use with retail applications. The product is designed and coated to hold a high resolution and wide color gamut. VorTex Backlit Precision was engineered with a unique coating that prevents color distortion due to cracking if the fabric is creased. The print surface allows for rich and uniform saturation resulting in vivid backlit graphics through dye-sublimation transfer. VorTex Backlit Precision T130 is fire resistant and available in 63” and 126” widths.

### Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN 60001	100% Polyester	
Thickness	N/A	100mu +/- 10%	
Total Weight	DIN EN ISO 2286-2	130 g/m <sup>2</sup> +/- 1%	3.83 oz/yd <sup>2</sup> +/- 1%
Shrinking Measure	N/A	≤ 1%	
Surface		Matte	
Temperature Resistance	N/A	205°C – 210°C	
Tear Strength	DIN EN ISO 9073-4	15 x 13 N	3.37 x 2.97 lbs
Flame Resistance	DIN 4102	NFPA701 / B1	

### Applications

	Retail Signage	Banners Indoor	Backlit Banners	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)
1.6 & 3.2	63” & 126”

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