

VorTex™ Backlit Event T202 is a 5.96 oz. woven polyester fabric. The unique construction eliminates spider cracking and wrinkles disappear under tension. The fabric offers high resolution imaging when printed via the dye-sublimation transfer process. Available in widths of 63” and 126”.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Base Material		100% woven polyester	
Total Weight	ASTM D645	202±5 g/m ²	5.96 oz/yd ²
Yarn dtex		75D x 150D	
Tear Strength		21 x 17 N/cm	1.8 x 1.5 lb/in
L,A,B		93.5, +3.5,-10	
Gloss/60deg		3.5	
Opacity		75%	

Applications

	POP/ POS	Event	Exhibit displays	Booth Display	Retail display	Fence Graphics	Light box	Wall Advertising
Applications	■	■	■	■			■	

Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct
					■	

Available Sizes

Metric (m)	English (inches)
1.60m, 3.20m	63”, 126”

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)