



**QUALITY**  
MEDIA AND LAMINATING SOLUTIONS

# VorTex Stretch™ D229

VorTex™ Stretch D229 is a 6.7 oz., polyester and spandex knitted fabric treated specifically for direct disperse, UV, Latex and dye-sublimation transfer printing. The material's opacity allows the product to be used in a wide range of applications than competitive products, especially in installations where opacity is needed to hide frame and tubing structures. VorTex Stretch D229 is flame and wrinkle resistant. Available in 126" widths.

## Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH
Support Cloth	DIN ISO2076	8% Spandex & 92% Polyester	
Yarn dtex	N/A	150 D x 70 D	
Total Weight	DIN EN ISO 2286-2	230 g/m <sup>2</sup> +/- 5%	6.78 oz/yd <sup>2</sup> +/- 5%
Finish	N/A	Semi-Dull (Matte)	
Flame Resistance	DIN 4102	NFPA701 / B1	
Heat Setting Temperature	N/A	200 - 230 °C	

## Applications

	Geometric Displays	Banners Indoor	SEG Graphics	Exhibit Graphics	Photographic Backdrops	Tradeshow Graphics	Retail Graphics
Applications							

## Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct

## Available Sizes

Metric (m)	English (inches)
3.20	126

Information provided here is based on research and is believed to be reliable as of printing date. This information does not constitute a warranty. All material should be tested by purchaser to determine final suitability. Quality Media will not be held responsible for customer's end use of product. Quality Media is available for directions and advice as to proper use and application of our products.

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