

## Vortex™ Display 200

### Product Description

Vortex Display 200 is a knitted frontlit polyester display fabric suitable for use with SEG display systems. This crease resistant 200g material is B1 and BS5867 fire rated. Good opacity and slight stretch make it ideal for use on exhibition structures. This material is suitable for use with dye sublimation, UV and latex inks and can be cold cut.

### Material Details

CHARACTERISTICS	TEST METHOD	METRIC
Support Cloth	DIN ISO 2076	Polyester
Type of Coating	N/A	Dye Sub, Latex & UV Compatible
Total Weight	DIN EN ISO 2286-2	200gsm
Binding	Knitwear	
Salvage	Loose Selvedge	
Flame Resistance	DIN 4102	B1

### Applications

	Exhibition Walls & Roof Linings	Frontlit Outdoor Short Term	Window Blinds	Pasted Wallcovering (One piece)	SEG Frames	Backlit SEG Frames	Barrier Jackets	Fence Dressing	Flags
Application		■			■				

### Ink Printability

Eco Solvent	UV	Latex	Dye Sublimation
	■	■	■

### Available Sizes

Measurements (Metric m)	
Width 3.20	Length 50

Disclaimer: A legally binding guarantee of specific material properties cannot be inferred from this datasheet the values presented are intended only as a guide of performance only. The information is given without guarantee and does not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for their specific purpose.