

Technical Data Sheet

VorTex™ Mambo S170

VorTex[™] Mambo S170 is a 5.0 oz., woven polyester fabric. The bright white fabric enriches colors, producing vivid eye-catching images. VorTex Mambo S170 may be used for a wide range of applications especially for backlit applications and LED-framing systems as well as indoor banner displays and roll up displays. The material is compatible with UV and Latex printing. VorTex Mambo S170 is fire resistant and is available in widths from 63" – 198."

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH	
Total Weight	ASTM D645	170±5 g/m²	5 oz./yd²	
Light transmission		35%		
Surface Finish		semi-matte		
Fire Resistance	NFPA 701, B1	Fire Resistant		

Applications

	Banner Stands	Banners Indoor	Backlit Display	Display Systems	Flying Banner	Exhibition	Art Reproduction	Wall Advertising
Application		•						

Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct
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Available Sizes

Metric (m)	English (inches)	
1.60. 3.20, 5.03	63, 126, 198	

Certified for HP Latex Inks

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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.)

ULTRAFLEX

www.ultrafleXX.com

Ultraflex Systems Inc. Headquarters 6333 Pelican Creek Circle, Riverview, FL 33578 P: (973)627-8608

Email: sales@Ultraflexx.com

Ultraflex Systems Inc. 1578 Sussex Turnpike, Bldg. 4 Randolph, NJ 07869 P: (973)627-8608 F: (973)627-8506 Email: sales@ultraflexx.com Ultraflex Europe
Unit 15 Eltisley Business Park
Abbotsley, Cambridgeshire
UK PE19 6TX
Phone: (44)1767-677-100
Email: sales@ultraflexeurope.com