

Technical Data Sheet

Prime Display fabric

Stock Code	YST117M-320
Features	1. Special tight structure makes it with high opacity even at a much light weight compared with other display textile fabric; 2. Truly wrinkle free, can recover quickly after folded, easy for transportation; 3. Soft, smooth, and has good textile hand feel; 4. Can be coated for dye - sub direct, dye-sub printing and good with printing image by latex inks.

Material Properties

Properties	Test Method	Metric	Imperial
Total Weight	DIN EN ISO 2286-2	210g/sq.m	6.1oz/sq.yd.
Base Fabric	DIN 60001	Polyester	Polyester
Yarn Dtex	DIN EN ISO 2060	83x55x55 dtex	75x50x50 denier
Weave Method	N/A	Warp-knitted 3 bar	
White point (CIE/D65)	CIE86/ASTME313-00(D65/10,SCI)	≥133	
Shrinkage	N/A	≤2% (190C, 1min)	
Obscuring Ratio	X-RITE 341C	58%	
Flame resistant	/	DIN 4102 - 1-B1, NFPA 701	
Recommend Fixation	N/A	190°C - 210°C, 1-2min	
Transfer Temperature	N/A	190°C - 210°C, 1-2min	
Yellowing Temperature	SUPRKC REX C 400	230°C	
Width	N/A	Max 320 cm	126"
Standard Length	N/A	50m	55yd

Ink Printability	Dye Transfer Dye Direct
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Application	Display	Back-drops
	Pop-up	



Note: All above information shall only be used as a guide; buyer shall independently test and determine product suitability. The mentioned data are average of test results and should not be used for the purpose of lawsuit and warranty.