

ST-117 Jupiter Display

Polyester Warp Knitted Display Fabric

FEATURES

- ▶ Dense structure makes it ideal for highly impactful visual graphics
- ▶ Truly wrinkle free, can recover quickly after folded, makes it easy for transportation
- ▶ Ideal for retail and exhibition sectors in textile tension frames etc.
- ▶ FR Certification available



SPECIFICATIONS

- ▶ Item No.
ST-117
- ▶ Raw Material
100% Polyester
- ▶ Available Width
Up to 3.2M
- ▶ Ink printability
Dye-Sub Direct
Dye-Sub Transfer
UV & LATEX

APPLICATIONS

Retail Backdrops
Exhibitions Graphics
Artistic Display Textiles



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ST-117 Jupiter Display

Polyester Warp Knitted Display Fabric

DESCRIPTION

Special tight structure makes it with high opacity even at a much lighter weight compared with other display textile fabric. Truly wrinkle free, can recover quickly after folded, makes it easy for transportation.

FEATURES



PVC Free



Phthalate Free



Wrinkle Free

INK PRINTABILITY



DYE Paper



DYE Direct



Latex



UV



PROPERTIES

TEST METHOD

METRIC

IMPERIAL

PROPERTIES	TEST METHOD	METRIC	IMPERIAL
Total Weight	DIN EN ISO 2286-2	210 g/sq.m	6.1 oz/sq.yd
Base Fabric	DIN 60001	Polyester	
Yarn Dtex	DIN EN ISO 2060	83x85x55 dtex	75x50x50 denier
Weave Method	N/A	Warp-knitted, 3 bar	
White Point (CIE86)	CIE86/ASTME313-00(D65/10,SCI	≤133	
Shrinkage	N/A	≤2% (190 °C, 1 min)	
Obscuring ratio	X-Rite 341C	52%	
Flame Resistance	/	DIN 4102-1-B1, NFPA 701 Test1	
Recommend Fixation	N/A	°C-190 °C, 1-2min	
Transfer temperature	N/A		
Yellowing Temperature	SUPRKC REX-C400	230 °C	
Width Available	DIN EN ISO 3759, ASTM D751-2006	Max 320cm	126"
Standard Length	NA	50m	55yds

NOTE: It is normal that the weight of most products will have an average fluctuation of 5%. All above information shall only used as a guide; buyers shall independently test and determine the products suitability. The mentioned data are average of test result and should not be used for the purpose of lawsuit or warranty



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