





STARLIGHT BLOCKOUT FABRIC

PRODUCT: ST-219U

FEATURES:

- Double side coated 100% polyester woven fabric with W/B/W structure, which makes it fully opacity
- Popularly used in indoor for pop-up, roll-up, lightbox backing liner, backdrops, frame and so on
- The close base fabric and both sides coating makes it waterproofing and suitable for short-term outdoor use
- Compatible with UV and Latex inks, can be double side printed as blockout using

APPLICATIONS:

- Roll-up Display Systems Light Box Backing Liner Backdrops Soft Signage Banners

MATERIAL DETAILS

PROPERTIES	TEST METHOD	METRIC	IMPERIAL
Total Weight	DIN 60001, ASTM D7641	215 g/sq.m	6.3 oz/sq.yd
Base Fabric	DIN EN ISO 2286-2, ASTM D751	Polyester	Polyester
Weave Method	N/A	Woven	
Shielding Rate	ANSI PH2.19, ISO 5/2	100%	
Flame Resistance	DIN 4102-1-B1, NFPA 701 Test1	DIN 4102-1-B1, NFPA 701 Test1	
Recommend Fixation Temperature	N/A	190℃-210℃, 1-2min	
Width Available	DIN EN ISO 3759, ASTM D751-2006	Max 320cm	126"
Standard Length	DIN EN ISO 3759, ASTM D751-2006	50m	55yds

INK PRINTABILITY

Solvent	Eco Solvent	UV	Latex
Screen Printing	Dye Transfer	Dye Direct	

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.

Soyang Technologies Co., Ltd (Soyang Headquarters)

West 19th FL, Yongtong Information plaza, No. 141 Huancheng Bei Road, Hangzhou City, Zhejiang PR., China

www.soyang.net

P. 0086-571-28918697

F. 0086-571-28918695

Soyang Technical Textile (Zhejiang) Co., Ltd

No. 36 Jinniu Road, Jianshan District, Haining City, Zhejiang PR, China

Hangzhou Soyang Flexible Material Co., Ltd

No,1199 Gongyuan Xi Rd, Fuyang, Hangzhou City, Zhejiang, PR, China

Soyang Europe Ltd

Calder House Metcalf Drive Altham Industrial estate Altham Lancashire BB5 5TU UK

www.soyang.co.uk

P. 0044 (0) 161 765 3400 F. 0044 (0) 1282 772982