Pure View Coated Backlit Banner

SOFLEX™

Soyang's PVC banner&mesh range. Supported by full industry chain. Compatible with various printing methods.

BW4-610(5028)

BRIEF DESCRIPTION

- Super strong tenacity for high resolution backlit display
- Matte & gloss surface are both available
- White translucent substrate for long term and large format backlit display, billboard, post board, banner

FEATURES

FLAT SURFACE | HIGH TENACITY | GOOD TRANSMITTANCE | FIRE-RESISTANT | 5m SUPER WIDE

INK PRINTABILITY

SOL | ECO SOL | UV | LATEX

MATERIAL DETAILS

PROPERTIES	TEST METHOD	METRIC	IMPERIAL
Total Weight	DIN EN ISO 2286-2, ASTM D751	610 g/sq.m	18 oz/sq.yd
Base Fabric	DIN 60001, ASTM D7641	Polyester	Polyester
Yarn Dtex	DIN EN ISO 2060 ASTM D1907	550x550 dtex	500x500 denier
Tensile Strength	DIN EN ISO 1421	1890x1500 N/5cm	232x174 lbs/inch
Tear Strength	DIN 53363	345x298 N	80x69 lbs
Adhension	DIN 53357	No delamination	
Flame Resistance	DIN 4102-1-B1, NFPA 701, M2	DIN 4102-1-B1, NFPA 701, M2	
Width Available	DIN EN ISO 3759, ASTM D751-2006	Max 500cm	197"
Standard Length	DIN EN ISO 3759, ASTM D751-2006	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.

SOYANG
www.soyang.net

ISO 9001-2000 SGS SYSTEM CERTIFICATION

OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 20.HCN.12564 HOHENSTEIN HTTI

Global Recycled Standard