

OpakJet

Knife-coated Block-out PVC Banner

FEATURES

- ▶ PVC double-coated high tenacity Polyester fabric
- ▶ Suitable for banner, exhibition and retail
- ▶ High image quality and colour density

SPECIFICATIONS

- ▷ Item No.
OpakJet
- ▷ Raw Material
82% PVC
18% Polyester
- ▷ Available Width
Up to 5M
- ▷ Ink printability
Solvent
Eco Solvent
UV
Latex

APPLICATIONS

- Banners**
- Exhibitions**
- Retail**

CITY CAMPUS
COMING SOON

OpakJet

Knife-coated Block-out PVC Banner

DESCRIPTION

PVC double-coated high tenacity Polyester fabric

Suitable for banner, exhibition and retail

Available up to 5m wide

INK PRINTABILITY



UV



LATEX



SOLVENT



ECO SOLVENT



PROPERTIES

TEST METHOD

SPECIFICATION

PROPERTIES	TEST METHOD	SPECIFICATION
Thickness		0.56
Total Mass (g/m ²)	EN ISO 2286-2	710±60
Composition		82% PVC 18% Polyester
Base Fabric (gsm)	EN ISO 2286-2	130±10
Breaking Load (daN/50mm)	EN ISO 1421	Warp:250 Weft:140
Breaking Extension (%)	EN ISO 1421	Warp:20.0 Weft:14.0
Tear Strength	DIN 53363	Warp:14 Weft:10
Coating Adhesion (daN/50mm)	EN ISO 2411	Min 5.0
Colour Fastness To Light	EN ISO 105 B02	Min 6
Low Temperature Bend Test	EN ISO 105 B02	No cracks at -25°C

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.



+44(0)161 765 3400
www.soyang.co.uk

For test sample please contact us at to sales@soyang.co.uk
 or visit our website at www.soyang.co.uk