EUROFLEX

BLOCKOUT MEDIA
ET6-1045

DESCRIPTION

The Euroflex Blockout Media was made with high-resolution prints and visual clarity in mind. This media solution proves results that will capture your audience's attention.

USAGE IDEAS

The Euroflex 240GSM Blockout can be used in indoor and oudoor situations such as POS prints, labelling and banner work.

TECHNICAL DATA

ITEM	DATA	UNIT	TEST METHOD
Fabric	High tenacity yarns 100% PES (500D*500D)	n/a	DIN EN ISO2060
Construction	Knitting 9*9	inch	DIN60001
Total weight	240	gsm	DIN53352 BS3424 METHOD 5A
Fabric weight	49	gsm	DIN53352 BS3424 METHOD 5B
Coating weight	191	gsm	DIN53352 BS3424 METHOD 5B
Tensile strength	Warp: 800	N/5cm	DIN53354 BS3424 METHOD 6A
	Weft: 700		
Tearing strength	Warp: 60	N	DIN53356 BS3424 METHOD 7A
	Weft: 45		
Adhesion	60	N/5cm	DIN53357 BS3425 METHOD 9B
Temp Resistance	-20 to +70	°C	DIN53372 BS3424 METHOD 10
Flame retardant	No		
Lacquering	No		

PRINTER COMPATIBILITY

Suitable inks include solvent, eco-solvent, UV and latex.

WARRANTY AND GUARANTEE

Eurotech Australia warrants that its product complies, within its shelf life, to the specifications mentioned in this technical data sheet.

THE ABOVE INFORMATION IS GIVEN IN GOOD FAITH, BUT THE USER SHOULD ASSURE HIMSELF THAT THE PERFORMANCE OF THE PRODUCT IS SUFFICIENT FOR HIS APPLICATION. THE QUOTED VALUES ARE AVERAGE AND SHOULD NOT BE TAKEN AS MAXIMUM OR MINIMUM VALUES FOR SPECIFIC PURPOSES. EUROTECH CAN NOT BE HELD RESPONSIBLE FOR PRODUCT FAILURE UNLESS FULL TESTING HAS BEEN CARRIED OUT. THE CLIENT HAS TO DECIDE ON THE MEDIA SUITABILITY FOR THEIR OWN APPLICATIONS.