



**M2/B1**

## Blackout

### • APPLICATIONS

- Both side printing
- Digital printing with solvent / eco-solvent and UV inks
- Screenprinting: solvent and UV inks
  
- Indoor / Outdoor  
Signage / banners / POS / indoor communication

### • PRODUCT INFORMATION

Super wide format: 2.78 / 3.04 m  
Rolls of: 60 and 250 ml / printable side inside

Wide format: 1.37 / 3.04 m  
Rolls of: 30 lm / printable side outside

Screenprinting: 0.90 / 1.00 / 1.10 m  
Packaging: 4 rolls of 60 lm / pallet – printable side inside  
2.78 / 3.04 m

Rolls of: 60 and 250 lm / printable side inside

- Weight 700 g/m<sup>2</sup>
- Base cloth high tenacity polyester 550 Dtex
- Coating PVC coating, system LOWICK
- Finish satin inkjet lacquer both sides
- Colour white 7294

### • PRODUCT CHARACTERISTICS

- Tensile strength	150/120 daN	NF EN ISO 1421
- Tear strength	15/12 daN	DIN 53363
- Adhesion	5 daN/5 cm	NF EN ISO2411
- Translucency	0 %	XP T 54 199
- Thickness	0.52 mm	
- Temperature stability		
in Celsius	- 30 °C to +70 °C	
in Fahrenheit	- 22 °F to +158 °	
- F/R	M2	LYC 07- 4253 L
	B1 – BS	
	NFPA 701 – MEA - CSFM	

*Average values +/- 10% non contractual*

Collection 2009  
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