

# G-tex 301

## Textured Grey Backed Banner

### FEATURES

- ▶ Ideal for roll-up applications and similar in retail and exhibition where it is required to prohibit or preclude light transmission.
- ▶ Anti-scratch finish.
- ▶ The multi-polymer construction gives a good balance of printability and dimensional stability.

### SPECIFICATIONS

- ▶ Item No.  
**G-tex 301**
- ▶ Raw Material  
**Multi-polymer**
- ▶ Available Width  
**Up to 1520mm**
- ▶ Ink printability  
**Solvent**  
**Eco-Solvent**  
**UV**  
**Latex**



### APPLICATIONS

**Blockout Retail Displays**  
**Exhibitions Graphics**  
**Pop-up Display**

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# G-tex 301

## Textured Grey Backed Banner

### DESCRIPTION

G-tex 301 is a lightly textured white faced printable banner material which is predominantly suitable for use a roll-up printable media when a flat high quality anti-scratch finish is required. It has a grey back which adds opacity to the product causing little or no 'see through' when used with standard lighting conditions.

The multi-polymer construction gives a good balance of printability and dimensional stability.

### INK PRINTABILITY



SOLVENT    ECO  
SOLVENT    UV    LATEX

### PROPERTIES



Material Type	Multi-polymer hybrid construction	
Total Caliper (microns)	300	+/- 12
Base Weight (grams / sq.metre)	420	+/- 20
Printer Compatability	Latex - UV - Solvent	
Max Process Temperature	100°C	
Print Room Pre Conditioning	Min 24 hours before use	
Available Widths	914mm; 1067mm; 1520mm	
Available Lengths	30m; 50m	

**Printability:** G-tex 301 is printable via a large range of wide format printing technology. It prints particularly well with Latex Printers & OEM inks (best on HP Latex printers from 36500 onwards). It is also printable with UV, Solvent & Eco-solvent printers with OEM inks.

When using Solvent and Eco-solvent inks, product must be laid flat immediately after printing and then left for a minimum period of 24 hours to 'solvent outgas'.

**STORAGE:** When unused, product must be stored in an environment which will have reasonable temperature and moisture control (Temp 23°C +/- 2°C, R.H. <55%) and not have excessive exposure to ultraviolet radiation. This will help to prolong the usable life of the product.

**SHELF LIFE:** 3 years when above storage conditions are maintained.

**MIMIMUM EXPECTED 'IN USE' LIFE:** 2 years indoors when above storage conditions are maintained.

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.



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