

## Artex™ Canvas C320

### Product Description

Artex Canvas is a frontlit 320gsm heavyweight textile with a thick PVC coating that provides an excellent surface for printing. Unlike other textiles due to its weight and PVC coating it can be welded. It is a very popular substrate for internal banners, backdrops and exhibition structures. It can also be used as a pasted wall covering that can be applied in large sections with minimum joins. It is suitable for Eco-Solvent, Screen, UV and Latex printing and is B1 fire rated. Available up to 5 metres wide.

### Material Details

CHARACTERISTICS	TEST METHOD	METRIC
Support Cloth	DIN 60001	Polyester
Yard dtex	DIN EN ISO 2060	340 x 340 dtex (300 x 300 denier)
Type of Coating	N/A	PVC
Total Weight	DIN EN ISO 2286-2	320gsm
Tensile Strength	DIN EN ISO 1421	1500/900 N/5 cm
Tear Strength	DIN 53363	150/80 N
Flame Resistance	DN 4102	B1
Low Temperature (No Crack at:)	DIN 53357/BS 3425	-20°C
RF Weldable	DIN 53354	✓

### Applications

	Exhibition Walls & Roof Linings	Frontlit Outdoor Short Term	Window Blinds	Pasted Wallcovering (One piece)	SEG Frames	Backlit SEG Frames	Barrier Jackets	Fence Dressing	Flags
Application	■	■		■					

### Ink Printability

Eco Solvent	UV	Latex	Dye Sublimation
■	■	■	

### Available Sizes

Measurements (Metric m)	
Width	Length
2.50	50
3.20	50
5.00	50

Disclaimer: A legally binding guarantee of specific material properties cannot be inferred from this datasheet the values presented are intended only as a guide of performance only. The information is given without guarantee and does not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for their specific purpose.