

Technical Data Sheet

Bravura[™] Backlit LTX 190

Bravura™ Backlit LTX 190 is a 190 micron, non-curl, PET film designed specifically for backlit displays. The material has a whiteness level of 108 allowing for excellent color gradation, vivid colors and high image resolution for backlit viewing. Bravura Backlit LTX 190 is UV & Latex printable. Available in widths from 40" – 86" on rolls of 98'.

Material Details

CHARACTERISTICS	TEST METHOD	METRIC	ENGLISH	
Base Material			PET	
Total Weight	ASTM D646	260±5 g/m²	7.67 oz/yd ²	
Total Thickness	ASTM D645	190	micron	
Whiteness	ASTM E313	108		
Gloss Level	ASTM E313 10		103	
Surface Finish		(Gloss	

Applications

	Back-lit	Light Box	Exhibition	Special Effects	Transit	Display	High Res.
	Banners	Applications	Panels	Displays	Graphics	Systems	Posters
Applications	•	•	•		•	•	•

Ink Printability

Solvent	Eco Solvent	UV	Latex	Screen Printing	Dye Transfer	Dye Direct

Available Sizes

Metric (m)	English (inches)
1.02,1.37,	40", 54",
1.83, 2.18	72", 86"

The information on physical and chemical characteristics is based upon tests believed to be reliable. The values are intended only as a source of information. A legally binding guarantee of specific properties is not to be inferred from our specifications. They are given without guaranty and do not constitute a warranty. The purchaser should independently determine, prior to use, the suitability of this material for his/her specific purpose. (Data represents averages and is not intended for use as a specification.)

ULTRAFLEX

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