



Textile Backlit UV/Latex

Made of 100% polyester, 120g/m² thickness, woven fabric with semi matt surface finish. The textile is coated multiple times including specially designed coating for UV inks.

The material is extraordinary in terms:

- wrinkle resistant;
- good light transmission (light difusion).

End use: Light boxes and frames.

Furnish: 100% polyester.

Finish: Matt.

Ink compatibility: UV, Latex inks.

Flame retardant: Yes, B1.

Technical Target Values

Properties	Test method	Units	Values
Total weight	ASTM D751	g/m ²	120
Yarn Dtex	ASTM D1907	Dtex	55 x165
Light Transmittance	ANSI PH2.19, ISO 5/2	%	45

Available Widths: 1050, 1600, 2100, 3200 mm.

Available cores: 3".

Available lengths of the roll: 100m.

Technical specs may change without prior notice.