

Coated Backlit Textile 300B FR

SPECIFICATIONS	METRIC	TEST METHOD
Material	100% Polyester	DIN 60001, ASTM D7641
Weight	180g/sq.m	DIN EN ISO 2286-2, ASTM D751
Yarn Specs	DTY 150D×150D	DIN EN ISO 2060, ASTM D1907
Weave Method	Woven	
Light Transmittance	(40±5) %	ANSI PH2.19, ISO 5/2
Flame Retardant	B1, M1	DIN 4102-1, NFPA701 TEST1
Standard Width	1.60/2.50/3.20	DIN EN ISO 3759
Standard Length	50 / 100 M	DIN EN ISO 3759
Compatible Inks	LATEX/UV/ECO SOLVENT	

FEATURES	APPLICATIONS
* very soft * no fray * crease resistant * light diffusion coating	* light boxes * display frame systems
DESCRIPTION: With light diffusion coating, it is right choice for light boxes. Still can be folded after printing.	



Note: For all technical data is a valid tolerance of 5%. We reserve the right for technical modifications. All above information shall only used as a guide. Buyers shall independently test and determine the products suitability.