

be.tex® LATFINITY FR

WOVEN POLYESTER BACKLIT TEXTILE DESIGNED FOR LATEX INKS

DIGITAL PRINTING TEXTILES





DESCRIPTION

Latfinity FR is a woven polyester backlit textile.

APPLICATIONS

Ideal for display frame systems, light boxes and inflatables.



Roll Widths	152cm & 250cm								
Roll Length	50 metres								
Nominal Weight	140gsm								
Fabric Type	Woven 100% polyester								
Thickness	150 micron								
Stretch	Length up to 1.2% Width up to 1.2%								
Finish	Matte								
Fire Retardant									
Printing Compatibility	 								
Cutting									
Features	<table border="0"> <tr> <td>Non fraying</td> <td>Crease resistant</td> </tr> <tr> <td>Light diffusion coating</td> <td>100% recyclable</td> </tr> <tr> <td colspan="2">New colour boost coating (rich black) designed for Latex inks</td> </tr> <tr> <td colspan="2">Fire retardant</td> </tr> </table>	Non fraying	Crease resistant	Light diffusion coating	100% recyclable	New colour boost coating (rich black) designed for Latex inks		Fire retardant	
Non fraying	Crease resistant								
Light diffusion coating	100% recyclable								
New colour boost coating (rich black) designed for Latex inks									
Fire retardant									

