



## SUBLIMIS

SUBLIMIS is a finest coated backlit fabric, suitable with sublimation technologies it reproduce the deepest blacks, the most vivid colors and every details of your photos. With SUBLIMIS, and its patented coating, ink migration is a thing of the past !

<b>BASE CLOTH</b>  <b>100 % polyester</b>	<b>APPLICATIONS</b>  <b>LIGHTBOXES</b>  <b>FRAME SYSTEMS</b>	<b>FEATURES</b>  <b>LIGHT DIFFUSION</b>									
<b>WIDTH</b>  <b>160 cm / 320 cm</b> <b>63 inch / 126 inch</b>	<b>CERTIFICATIONS</b>   <b>M1</b> <b>B1</b> <b>CA 1237 Sm</b> <b>NFPA 701</b>										
											
<b>WEIGHT</b>  <b>130 g/m<sup>2</sup></b> <b>3.83 oz/sq.yd</b>	<b>TENSILE STRENGTH</b>  <b>46 daN (Warp)</b>  <b>67 daN (Weft)</b>	<b>THICKNESS</b>  <b>0.12 mm</b>									
<b>PRINTING</b> <table border="1" data-bbox="399 1388 890 1630"> <thead> <tr> <th></th> <th>DYE SUB TRANSFER</th> <th>DIRECT DYE SUB</th> </tr> </thead> <tbody> <tr> <td>TEXTILE SIDE</td> <td><b>X</b></td> <td><b>X</b></td> </tr> <tr> <td>COATED SIDE</td> <td></td> <td></td> </tr> </tbody> </table>			DYE SUB TRANSFER	DIRECT DYE SUB	TEXTILE SIDE	<b>X</b>	<b>X</b>	COATED SIDE			<b>STRIPS TIPS</b>  For frame systems using, we advise to use silicon or PVC strips but be aware of :  Plasticizers of PVC strips can foster migration of the ink. It is a strict recommendation, not to put the PVC STRIP in contact with the main surface of the visual.  Plasticizers of PVC strips inserted inside the profile groove of the light box will remain hidden in the groove.  Low quality PVC STRIP damped with plasticizers is at increased risk of partly coming out of the groove.
	DYE SUB TRANSFER	DIRECT DYE SUB									
TEXTILE SIDE	<b>X</b>	<b>X</b>									
COATED SIDE											

### ENVIRONMENTAL IMPACT ASSESSMENT



FOR 1M<sup>2</sup>

**2.34 KG CO<sub>2</sub>**

EMISSIONS IN THE AIR  
WITHOUT APPLICATION AND USE

EQUIVALENT TO A DISTANCE OF

**9.15 KM** BY CAR

Recycled content product + packaging : **19 %**

All details are nominal values and are subject to change within usual tolerance (+/- 10 %). The information provided in this document is based on current knowledge and expertise. They do not exempt a manufacturer/processor from carrying out their own tests and trials as their in-house handling and manufacturing processes can have a significant range of influences on outcomes. Application, utilisation and processing of products is taking place outside of our control and are therefore the sole responsibility of the manufacturer/processor.