## ROLIGHT Lightbox Products

Soltrans Gloss Lightbox Films SXEG210



SOLTRANS GLOSS is a translucent, high rigidity, white polyester film with an ink receptive coating on one side designed for high resolution indoor & outdoor light-box graphics using eco-solvent inkjet printers. It's high temperature resistance, dimensional stability and optimum light transmission provide flat, durable and perfect looking graphics.



Certifications

Light-box Posters

• ISO9001, ISO14001

Application

Manufacturing

#### Product information

Composition: Main Applications: Features:

Benefits: Surface Treatment: Formulation: Storage Conditions: Shelf Life: Remarks: Polyester film Indoor & outdoor light-box posters Stiff, high tensile & heat resistance film, good translucent level, quality coating Reliable printing, high durability & flatness, visually appealing Corona & ink receptive ES coating UV stabilized, anti-static treated Store at 22°C 50 ~ 55% RH 2 years from date of manufacture To assist with drying, profiling may be required

# Weight

#### • 294 grams per m<sup>2</sup> ± 5%

Durabilitv

5 years

1 year

Eco Response

Heavy Metal Free

Safety Compliance • Reach, RoHs

Yes

RecyclableYes

## Stock Availability

Sheet Sizes: Roll Widths (mm): Roll Lengths (mtrs): Log Cutting: Standard Core: Sheet Cutting: See Sheet Cutting 915, 1270, 1524 30 Not available 76mm ID Up to 3200mm x 1524mm

#### Printing

Method: Printable Sides: Ink Suitability: Most solvent, UV curable digital & screen print systems One, wound facing outside Solvent, UV cured, latex & screen

#### Basic Physical Data

Thickness: Weight: Gloss Level:

0.21mm 294 grams per m<sup>2</sup> ± 5% Gloss

## Thermal Data

Heat Resistance: Cold Resistance: 80°C 5°C



## CALL: 03 9872 1000

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#### Physical Characteristics

Thickness	0.21 mm (8.2 mil) ± 5%
Weight	294 grams per m² ± 5%
<b>Tensile Strength</b>	17 kgs/mm <sup>2</sup> in MD, 18 kgs/mm <sup>2</sup> in CD.
Surface Finish	Gloss
UV Stabilized	Yes, to maximum concentration



Cutting	$\checkmark$
Welding	X
Folding	X
Gluing	$\checkmark$
Eyeletting	$\checkmark$
Stitching	X
Laminating	$\checkmark$
Bending	X
Routing	X
Punching	$\checkmark$
Drilling	$\checkmark$
Screwing	$\checkmark$
V-Grooving	X





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