



Rojo Pacific
LARGE FORMAT PRINTING MATERIALS

ROLIGHT Lightbox Products

Soltrans Satin
Lightbox Films
SXEM210

SOLTRANS SATIN 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.



Economy

Performance

Premium

Product information

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

Certifications

Application

- Light-box Posters

Manufacturing

- ISO9001, ISO14001

Weight

- 294 grams per m² ± 5%

Stock Availability

Sheet Sizes:	See Sheet Cutting
Roll Widths (mm):	915,1270 & 1524
Roll Lengths (mtrs):	50
Log Cutting:	Not available
Standard Core:	76mm ID
Sheet Cutting:	Up to 3200mm x 1524mm

Durability

5 years

1 year

Printing

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

Eco Response

Heavy Metal Free

- yes

Recyclable

- yes

Safety Compliance

- Reach, RoHS

Basic Physical Data

Thickness:	0.21mm
Weight:	294 grams per m ² ± 5%
Gloss Level:	Satin

Thermal Data

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

**ASK
US**



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Physical Characteristics

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

Finishing

Cutting	✓
Welding	✗
Folding	✗
Gluing	✓
Eyeletting	✓
Stitching	✗
Laminating	✓
Bending	✗
Routing	✗
Punching	✓
Drilling	✓
Screwing	✓
V-Grooving	✗