

# ROCAL Adhesive Films

Solmaxx Mount Film  
3 Year Self Adhesive Graphics  
SPXP

SOLMAXX MOUNT FILM is a clean white, high opacity, low density polypropylene synthetic paper with an ink receptive coating and a permanent solvent based adhesive. Its stiffness & dimensional stability makes it suitable for adhesion to flat surfaces and applications requiring quick & easy mounting or resistance to high surface temperatures.



Quality

Economy

Performance

► Premium

## Product information

Composition:	Low density polypropylene film, adhesive and release paper
Main Applications:	General mounting to substrates & higher heat surfaces such as ovens and food display cabinets
Features:	Stiff, dimensional stable, non plasticised, high heat setting polymer & superior whiteness
Benefits:	Heat & stretch resistant, highly durable, quick to apply & superior print quality
Surface Treatment:	Corona & ink receptive ES coating
Formulation:	UV stabilized, anti-static treated.
Storage Conditions:	22°C 50 ~ 55% RH
Shelf Life:	2 years from date of manufacture
Release Liner:	120gsm double PE coated
Adhesive Type:	Clear permanent solvent based acrylic

## Stock Availability

Sheet Sizes:	See sheet cutting
Roll Widths (mm):	1270
Roll Lengths (mtrs):	50
Log Cutting:	Available
Standard Core:	76mm ID
Sheet Cutting:	Up to 3200mm x 1270mm

## Printing

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

## Basic Physical Data

Thickness:	0.20 mm
Weight:	200 gsm
Gloss Level:	Satin

## Thermal Data

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

## Certifications

- Application
- Mounting onto flat, higher surface temperatures
- Manufacturing
- ISO9001

## Weight

- 200 grams per m<sup>2</sup> ± 5%

## Durability

- 6 years
- 3 years

## Eco Response

- Heavy Metal Free
- Yes
- Recyclable
- Yes
- Safety Compliance
- Reach, RoHs

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## Physical Characteristics

<b>Tearing Strength</b>	10000 ↑ g/10mm (JIS Z 0237)
<b>Thickness</b>	Film 0.20 mm (7.8 mil) ± 5%
<b>Weight</b>	200 grams per m <sup>2</sup> ± 5%
<b>Tensile Strength</b>	6,000 ↑ grams / 10mm
<b>Gloss Level</b>	20±10 Degree/60° Angle (ISO 2813)
<b>Surface Finish</b>	Satin
<b>Opacity</b>	75 ↑
<b>UV Stabilized</b>	Yes

## Finishing

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