



#### **MAT ACID**

Mat Acid privacy films are designed to provide protection against the scrutiny of prying eyes. Whilst completely opalescent, the film still allows most natural light to pass through. Printable on any type of machine.



SOLAR SCREEN® Warranty **5 YEARS** 



Fire-resistance rating



Storage from -5°C to +40°C





REACH RoHS compliant

RESPECTED

# WIDTHS AVAILABLE:



152 cm

#### TECHNICAL DATASHEET

Data calculated based on film applied to clear glass 3 mm thick (\*on double glazing 4-16-4)

Ultraviolet transmission > 25 %

Visible light	45 %
transmission	
FRONT	
Technology	Polymeric PVC
Thickness	80 μm
Finish	Opalescent White
COMPATIBILITY	
Surface(s)	Flat surface
Application type	Outdoor/indoor
Printing method	UV - UV gel - Aqueous
	print - Latex - Eco

	I
	solvent
DURABILITY	
Outdoor resistance	8 years
Indoor resistance	10 years
Anti-scratch/hard coat	No
ADHESIVE	
Type	Acrylic solvent
Performance	Semi-permanent
LINER	
Type	Cardstock
Thickness	108μ

### **CONSTRUCTION**

- 1.  $80\mu$  polymer PVC 2. Half permanent adhesive, allowing the degassing of the actual surface, and limits the adhesive transfer during removal
- 3. Paper release liner allowing digital cutting

## MAINTENANCE INSTRUCTIONS

Soapy water solution (ref. 0805 Film on), do not clean for at least a month and do not apply any type of sticker or adhesive on the film.

APPLICATIONS

Glass surface

Showcase

Advertising

Decoration Urban advertising Exhibitions

Non-contractual data, SOLAR SCREEN® reserves the right to modify the composition of its films at any time. Consult our guarantee vouchers and our general conditions of sale.