



ULTIMA 30

Ultima 30 Film is a microperforated adhesive on which a high print quality can be produced. It is suitable for both automotive bodies and glass surfaces. Thanks to its structure, a maximum brightness is maintained (30% VLT). Its white printable side protects you from prying eyes and the black inside allows you to always have a perfect outward view.



SOLAR SCREEN® Warranty
2 YEARS



Fire-resistance rating
M1



Storage from -5°C to +40°C
3 YEARS



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	50 %
Visible light transmission	30 %

FRONT

Technology	Monomeric PVC
Thickness	140 µm
Finish	Micro-perforated true white

COMPATIBILITY

Surface(s)	Flat surface
Application type	Outdoor/indoor
Printing method	UV - UV gel - Aqueous print - Latex - Eco solvent - Solvent

DURABILITY

Outdoor resistance	5 years
Indoor resistance	10 years
Anti-scratch/hard coat	No

ADHESIVE

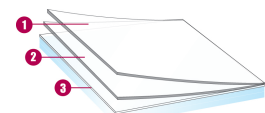
Type	Acrylic
Performance	Removable

LINER

Type	Cardstock
Thickness	160µ

CONSTRUCTION

1. 100µ monomer PVC
2. Half Permanent Adhesive, allowing the "degassing" of the actual surface, and limits the adhesive transfer during removal
3. Protection release liner, disposable after installation



MAINTENANCE INSTRUCTIONS

Soapy water solution (ref. 600-F0355 Film on), do not clean for at least a month and do not apply any type of sticker or adhesive on the film.

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.