



#### **ULTIMA 40**

Ultima 40 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 (40% VLT). Its white printable side protects you from prying eyes and the black inside allows you to always have a perfect outward view.



# WIDTHS AVAILABLE:

→ 152 cm

## TECHNICAL DATASHEET

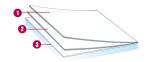
Data calculated based on film applied to clear glass 3 mm thick (\*on double glazing 4-16-4)

Ultraviolet transmission	50 %
Visible light	40 %
transmission	
FRONT	
Technology	Monomeric PVC
Thickness	140 µm
Finish	Micro-perforated warm
	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	5 years 10 years
Indoor resistance Anti-scratch/hard coat	5
	10 years
Anti-scratch/hard coat	10 years
Anti-scratch/hard coat ADHESIVE	10 years No
Anti-scratch/hard coat ADHESIVE Type	10 years No Acrylic
Anti-scratch/hard coat ADHESIVE Type Performance	10 years No Acrylic
Anti-scratch/hard coat ADHESIVE Type Performance LINER	10 years No Acrylic Removable

#### CONSTRUCTION

**1.** 100µ monomer PVC

Half Dermanent Adhesive, allowing the "degassing" of the actual surface, and limits the adhesive transfer during removal
 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.

#### APPLICATIONS

Glass surface	
Showcase	
Advertising	
Decoration	
Urban advertising	
Exhibitions	