

Safety / Privacy Control Film

150-Micron – Fine Acid Etch - White

Code: PA-906



Performance Data

Total Solar Energy

Transmitted	62%
Reflected	19%
Absorbed	19%

Visible light

Transmitted	70%
Reflected	17%
Ultra-Violet Rejected	<99%
Glare Reduction	20%
Shading Coefficient	0.80
Total Solar Energy Rejected	30%

Physical Properties

Description	Fine Acid Etch - White
Film Thickness	150-Microns (6-thou)
Structure	Multi-ply Laminate
Tensile Strength	25,000 PSI
Break Strength	100 Pounds per Inch (width)
Adhesive Type	Acrylic Pressure Sensitive
Peel Strength	5 to 6 Pounds per Inch

Tested and certified to EN 12600 Class 2B2

Specification:

The safety/privacy control film is to be **Opalux® PA-906**, as manufactured by Opalux® (www.opalux.co.uk). The window film is to be installed to the **interior** side of the glass, and the unique product roll numbers used are to be registered in accordance with the manufacturer's warranty procedure.

Notes:

Test results are produced from film applied to clear glass. Performance data is subject to change without prior notice. Accurate selection of window film requires specialist knowledge, and it is recommended that specifiers contact the company at the specification stage. It is the users' responsibility to ensure the product is suitable for the intended use. The seller shall not be liable for any direct or consequential loss howsoever arising