



Thanks to this polarizing film, create a blackout effect on your LCD or Plasma screens while preserving a perfect view through the glass.

Certifications


Warranty SOLAR SCREEN®

See the 'New guarantees for outdoor products' notice


Fire-Resistance Rating

Storage From -5°C To +40°C

1 years


Reach Rohs Compliant

Respected


Widths Available

122cm

Construction

1. Hard scratch resistant layer, for durability and ease of maintenance during window cleaning
2. PVA film
3. PS adhesive, polymerizes with glass within 15 days
4. Polarizing film

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. Warning: special installation, see installation instruction sheet.

Technical Datasheet

Ultraviolet Transmission	1%
Visible Light Transmission	44%
Reflection Of External Visible Light	8%
Reflection Of Internal Visible Light	9%
Total Solar Energy Rejected	30%
Total Solar Energy Rejected 2*	30%
Solar Ratio :	
Solar Energy Reflection	
Solar Energy Absorption	
Solar Energy Transmission	
Reduction In Solar Glare	58%
Installation Type	Interior
Roll Length	30.5 meters m
Film Composition	PET + PVA
Thickness	132μ
Colour From The Outside	TRANSPARENT

Installation Advice

Vertical position and standard glass surface*

Clear Single Pane	✓
Tinted Single Pane	✓
Reflective Tinted Single Pane	✓
Clear Double Pane	✓
Tinted Double Pane	✓
Reflective Tinted Double Pane	✓
Gas-Filled Double Pane - Low E	✓
Stadip Ext. Clear Double Pane	✓
Stadip Int. Clear Double Pane	!

✓ Yes ✗ Not Recommended ! Caution

*Recommendations provided on the basis of a glazed surface covering up to 2.5m².

The information on this data sheet is not binding; SOLAR SCREEN® reserves the right to change the composition of its products at any time. Please consult our warranty terms and general sales conditions.