



## BLOCK

The Block decorative film allows you to effectively personalise your windows and glass partitions. Block is a decorative film featuring a pattern of 180 x 180mm frosted squares defined by 10 mm lighter aspect bands around their perimeters.



SOLAR SCREEN® Warranty  
**5 YEARS**



Fire-resistance rating  
**M1**



Storage from -5°C to +40°C  
**3 YEARS**



REACH RoHS compliant  
**RESPECTED**

## WIDTHS AVAILABLE:

↔ **152 cm**

## TECHNICAL DATASHEET

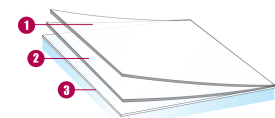
Data calculated based on film applied to clear glass 3 mm thick (\*on double glazing 4-16-4)

Ultraviolet transmission	NC %
Visible light transmission	- %
Reflection of external visible light	- %
Reflection of internal visible light	- %
Total solar energy rejected	- %
Total solar energy rejected 2	- %
Solar ratio :	
Solar energy reflection	- %
Solar energy absorption	- %
Solar energy transmission	- %
Reduction in Solar Glare	- %
g-value	-
u-value	-
Shading coefficient	NC
Installation type : Internal application	
Roll length	50 m
PET / PVC composition	PET
Thickness	40 µ

Colour : FROSTED

## CONSTRUCTION

1. High optical quality polyester with printed design
2. PS adhesive, glass polymerization within 15 days
3. Protection release liner, disposable after installation



## MAINTENANCE INSTRUCTIONS

Soapy water solution (ref. sun pose 0808 or 0805 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.*

## INSTALLATION ADVICE

Vertical installation and on 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 ! Caution ✗ No

\*Recommendations provided on the basis of a glazed surface covering up to 2.5m<sup>2</sup>, contact us for definitive details or to obtain a thermal chock analysis report.