



Solar  Screen

CIRCUIT

Design
Decorative - Abstract

Description

The Circuit decorative film is composed of a systematic repeating pattern that customises your windows and glass surfaces. The use of geometric shapes on your glazing or glass partitions is an excellent way to brighten up any space.



Discover the product
through video

Characteristics



Warranty
5 years



Fire Resistance Rating
M1



Storage in recommended conditions
3 years



REACH / RoHS
Compliant



Widths Available
152 cm



Installation Type
Interior



Color From the Outside
Depoli



Length
30.5 m



Product Carbon Footprint (LCA)
1.26 kgCO₂e/m²

Optical and solar properties

| | |
|--------------------------------|----------------------------|
| UV Rejection (%) | 90 |
| Visible Light Transmission (%) | 50 |
| Glue | Pressure sensitive acrylic |

Application advice

Vertical situation and for a standard glazed 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

Construction

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

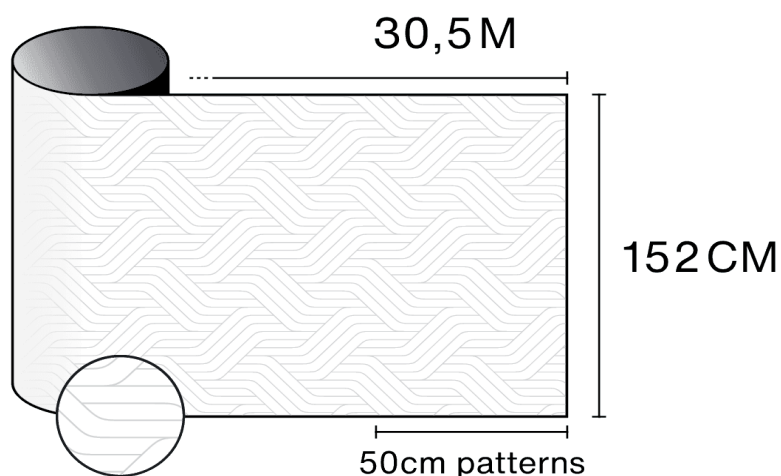


Composition
PET



Thickness
40 µm

Details



Installation and Maintenance Advise

Use Slide On (600-FO2) or Film On (600-F0355) diluted at 2 cL/L of water for installation and cleaning. Do not clean for one month after installation or apply stickers/adhesives on the film.



Access the installation and maintenance advice video