



Solar  Screen

DATA JAMMER

Design
Privacy - Screen Privacy

Description

Data Jammer is a polarising technical film designed to protect sensitive on-screen information. Applied to the glass in front of LED or plasma screens, it blocks the image from the outside while keeping a clear view through the glass from the protected side, helping to secure data in meeting rooms, control rooms or shop windows.



Discover the product
through video

Characteristics

-  **Warranty**
5 years
-  **Fire Resistance Rating**
M1
-  **Storage in recommended conditions**
1 years
-  **REACH / RoHS**
Compliant
-  **Widths Available**
122 cm
-  **Installation Type**
Interior
-  **Color From the Outside**
Transparent
-  **Length**
30.5 m

Construction

- 1 Protection PET release liner, disposable after installation
- 2 Scratch-resistant hard coating providing surface protection, durability, and ease of cleaning
- 3 High optical quality polyester
- 4 PVA film
- 5 High optical quality polyester
- 6 PS adhesive, polymerizes with glass within 15 days
- 7 Protection PET release liner, disposable after installation

-  **Composition**
PET + PVA
-  **Thickness**
132 µm

Optical and solar properties

UV Rejection (%)	99
Visible Light Transmission (%)	44
Glue	Pressure sensitive acrylic

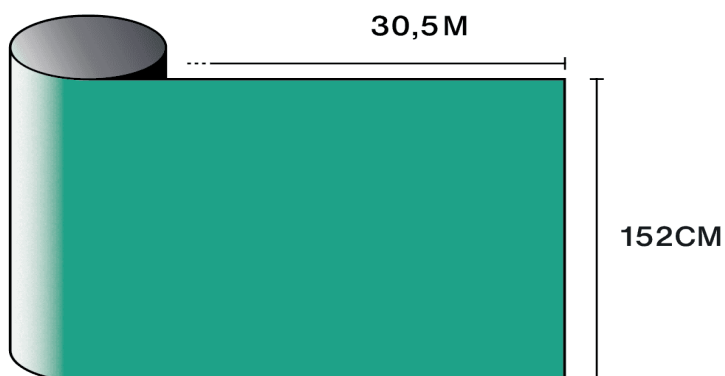
Application advice

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

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. Warning: this film requires a special installation, please refer to the installation instruction sheet.



Access the installation and maintenance advice video