



SSF 70 Extern

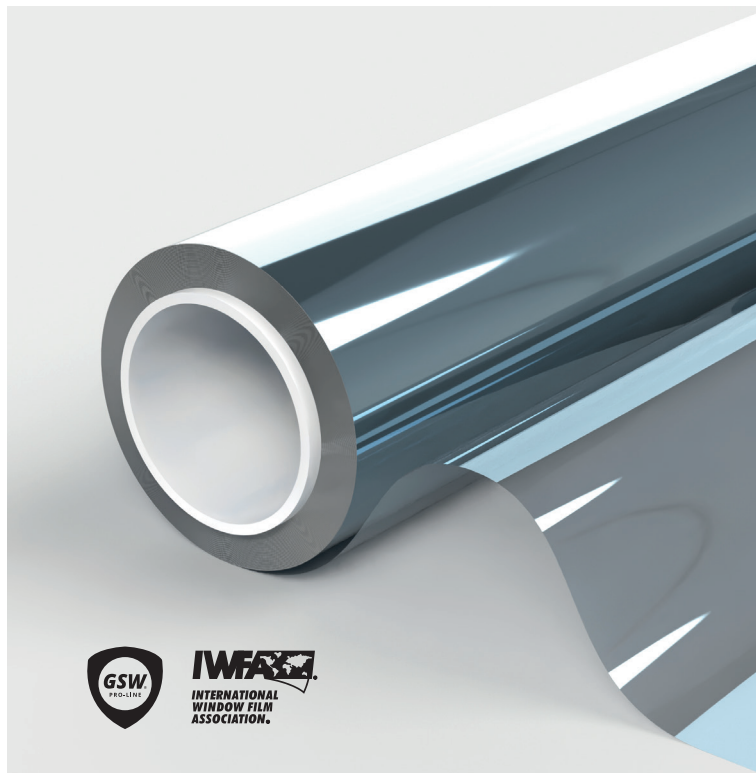
Sun protection privacy film External.

SKU: REZ1504

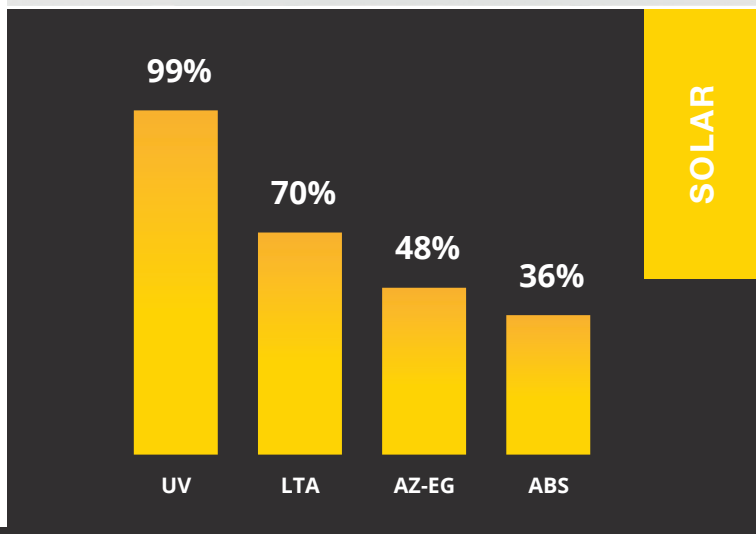
Global® SSF 70 External window film is developed with the latest Nano technologies. A ceramic compound is incorporated that limits heating by the sun and maintains transparency.

Features:

- Blocks infrared moderately.
- Almost transparent.
- Ideal for monumental buildings and window shops.
- Glass will have a longer lifespan.
- Allows a lot of light to pass through.
- The latest technology.



| PRODUCT PERFORMANCE | |
|--------------------------------------|------|
| UV protection | 99% |
| Light transmission | 70% |
| Reflection of visible light outside | 11% |
| Reflection of visible light inside | 11% |
| Reflection of solar energy | 22% |
| Absorption of solar energy | 36% |
| Transmission of solar energy | 42% |
| Reduction of reflection | 23% |
| Sun transmission | 52% |
| Rejected solar energy single glazing | 48% |
| Rejected solar energy double glazing | 55% |
| G-value | 0.49 |
| U-value single | 5.8 |
| U-value double | |
| Shade coefficient | 0.6 |
| Infrared rejection (760-2500 nm) | 97% |



| | |
|----------------------|----------|
| Warranty vertical* | 10 years |
| Warranty horizontal* | 10 years |
| Installation | outside |
| Foil colour | Neutral |
| Foil colour inside | |

* Window film under cover strip or use tested Bloem® sealing products.

PROFESSIONAL WINDOWFILM
VISIT GSWFILM.COM

Contact sales +31 (0)299-323122 info@gswfilm.com



SSF 70 Extern

Sun protection privacy film External.

SKU: REZ1504

| GLASS TYPES | SUITABLE |
|--------------------------------|----------|
| Clear single pane | Yes |
| Tinted single pane | Yes |
| Reflective tinted single pane | Yes |
| Clear double pane | Yes |
| Tinted double pane | Yes |
| Reflective tinted double pane | Yes |
| Gas-filled double pane - Low E | Yes |
| Stadip ext. clear double pane | NB ! |
| Stadip int. clear double pane | Yes |
| Triple glazed | Yes |
| Acrylic 4 mm | Yes |
| Polycarbonate 4 mm | no |

*Recommendations based on a glass surface of max. 2.5 m2. Contact us for further information.

U-value

The lower the U-value, the better the thermal resistance of the window film, meaning less heat is lost to the outside.

| PRODUCT FEATURES | |
|---------------------|---------------------------------|
| Width(s) | 60 and 72 inch |
| Length(s) | 100 feet |
| Film thickness | 75 μ |
| Material | PET |
| Storage period | 3 years |
| Storage temperature | -5 °C to +40 °C |
| Fire class | EN13501-1 |
| Manufacturer | Distributor Global® Windowfilms |

Installation

Install window film with water and Servfaces® Slip. Absolutely do not use chemical agents!

Maintenance

Do not clean the window film or attach stickers or other adhesives for at least 1 month after installation. The film can then be cleaned with water and green Fairy dishwashing liquid. Be careful not to use chemicals!



1. Hard scratch-resistant layer for long life and ease of maintenance when cleaning the windows.
2. Optically high-quality polyester, with metal particles against IR radiation.
3. Self-adhesive glue, glass polymerization within 15 days.
4. Protective film, disposable after installation.

PROFESSIONAL WINDOWFILM
VISIT GSWFILM.COM

GSW accepts no liability for administrative errors and reserves the right to change information without prior notice. This document does not create, specify, modify or replace any new or existing contractual obligations agreed between GSW and the user. Data calculated on the basis of film on clear glass of 3 mm thickness (*on double glass 4-16-4). GSW® is a registered trademark of Glass Solution Windowfilm B.V. ©2024 GSW

Glass Solution Windowfilm B.V. Schepnetstraat 3a, 1446 AL Purmerend +31 (0)299-323 122 info@gswfilm.com



FREE SAMPLE

SOLAR

V16/05/26