



# SSAF S70 SR

\*For vertical glass, 7 year warranty for sloping glass. Warranty is only valid if installed by trained and qualified personnel.

## Performance Data

Technical data	3mm single	4/16/4 mm double
Solar Energy Transmission, $T_e$	47%	
Solar Energy Reflection, $P_e$	27%	
Solar Energy Absorption, $a_e$	26%	
Visible Light Transmission, $T_v$	70%	
Visible Light Reflection (External), $P_{ve}$	7%	
Visible Light Reflection (Internal), $P_{vi}$	7%	
Ultraviolet Transmission, $T_{uv}$	1%	
g value	0.49	
Shading Coefficient	0.5	
Total Solar Energy Rejected	49%	45%
Glare Reduction	30%	
U value, single glazing ( $W/m^2.K$ )	4.9	
Infrared Rejection (760-2500nm)	+/-70%	
Film Colour / appearance	Light Grey	
Installation position	Internal	

Viewed from outside

## Features and Benefits

- A low visible light reflection
- High heat rejection, with a high visible light transmission, to help reduce summer heat gain, and reduce energy costs.
- Ideal for shop fronts, to reduce heat gain and interior fading.
- Protected by a patented scratch resistant coating, resulting in durable and easy to clean product.