



SSAF SRC 05 SR

*For vertical glass, 5 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	17%	
Solar Energy Reflection, P_e	11%	
Solar Energy Absorption, a_e	72%	
Visible Light Transmission, T_v	5%	
Visible Light Reflection (External), P_{ve}	7%	
Visible Light Reflection (Internal), P_{ve}	7%	
Ultraviolet Transmission, T_{uv}	1%	
g value	0.36	
Shading Coefficient	-	
Total Solar Energy Rejected	59%	57%
Glare Reduction	94%	
U value, single glazing ($W/m^2.K$)	-	
Film Colour / appearance	Black	
Installation position	Internal	

Viewed from outside

Features and Benefits

- A film designed especially for vehicles to enhance comfort, privacy and appearance.
- Excellent Infra Red (900nm - 1000nm) rejection.
- Very low visible light transmission to reduce glare, aid privacy and reduce heat gain.
- Blocks out 99% of ultraviolet radiation, protecting valuable interiors from fading.
- SSAF Films are protected by a patented scratch-resistant coating.
- Helps to reduce in-car heat build up, reducing the use of the air-conditioning, which can help to save fuel and reduce emissions.

