

3M™ Scotchshield™ Automotive Security Films



Stay Cool

3M™ Scotchshield™ Automotive Security Films provide protection from the sun's heat and ultraviolet rays providing a 'cool effect' in more ways than one.



Increase Privacy

3M™ Scotchshield™ Automotive Security Films provide increased privacy for you and your valuables by shading your windows from the sun and prying eyes.



Safety & Security

3M™ Scotchshield™ Automotive Security Films enhances personal and property protection by holding your window together if the glass is shattered.



Stay Connected

3M™ Scotchshield™ Automotive Security Films are non-metallized and will not interfere with mobile phone, GPS and satellite radio reception.



UV Protection

3M™ Scotchshield™ Automotive Security Films provide vehicle occupants with significant protection from the dangers of the sun's UV rays.



Reduces Glare

3M™ Scotchshield™ Automotive Security Films significantly reduce glare from blinding sunlight, allowing you to see better and concentrate more on driving.



Limited Lifetime Warranty

3M™ Scotchshield™ Automotive Security Films are backed by a limited lifetime warranty should your window film need replacing from bubbling, peeling or blistering.

Cool, safe, and secure, **3M™ Scotchshield™ Automotive Security Films** help shield you and your valuables by rejecting heat from the sun, increasing privacy, and holding shattered glass together, increasing the amount of time and effort it takes a thief to enter your vehicle, providing a powerful deterrent to smash and grab theft.

SAS 5 41% TSER

Visible Light Transmitted	6%	UV Rejection	99%
Total Solar Energy Rejected (TSER)	41%	Glare Reduction	94%
Visible Light Reflection	5%	Thickness (Mils)	4

SAS 20 39% TSER

Visible Light Transmitted	20%	UV Rejection	98%
Total Solar Energy Rejected (TSER)	39%	Glare Reduction	80%
Visible Light Reflection	5%	Thickness (Mils)	4

SAS 35 36% TSER

Visible Light Transmitted	33%	UV Rejection	99%
Total Solar Energy Rejected (TSER)	36%	Glare Reduction	67%
Visible Light Reflection	6%	Thickness (Mils)	4

SAS 50 30% TSER

Visible Light Transmitted	50%	UV Rejection	97%
Total Solar Energy Rejected (TSER)	30%	Glare Reduction	50%
Visible Light Reflection	6%	Thickness (Mils)	4

SAS Clear 19% TSER

Visible Light Transmitted	89%	UV Rejection	96%
Total Solar Energy Rejected (TSER)	19%	Glare Reduction	NA
Visible Light Reflection	9%	Thickness (Mils)	4



The Skin Cancer Foundation recommends many 3M Window Film products as effective UV Protectants.



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Warranty, Limited Remedy, and Disclaimer:

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