

ACTION

Premium nano-carbon
window films

LIMITED LIFETIME WARRANTY

IR
69%

TSER
54%

UV
≥99%



Carbon window films are resistant to fading and do not contain any dyes. Nano-carbon films use the smallest carbon particles available for the best clarity and haze reduction.

In terms of protection, ACTION never stops.

Our premium nano-carbon window films boast a UV rejection rate of over 99%, providing unparalleled heat rejection and virtually eliminating fading. Plus, thanks to its metal-free structure, ACTION also guarantees complete functionality for your GPS, cell phone, and other electronic devices—allowing you to stay connected on the go.



Heat Reduction & Cooling Efficiency

ACTION incorporates nano-carbon particles in its patented structure, allowing it to absorb heat and prevent it from reaching your vehicle interior. With an IR rejection rate of up to 68% and a TSER rate of up to 54%, the cooling efficiency is significantly improved, reducing air conditioner load and fuel consumption.



Privacy

The ACTION series blocks up to 95% of visible light in your vehicle, dramatically increasing passenger privacy.



Glare Reduction

Glare negatively affects driving visibility, and the ACTION series is able to reduce up to 93% of this glare. This ensures top-notch clarity, leading to less eye strain and a more focused drive.



UV Protection

Ultraviolet light from the sun can cause dangerous health conditions, including skin cancer. The ACTION series blocks more than 99% of these harmful UV rays, providing long-term protection. It also preserves electronics, fabric, leather, and plastic, preventing fading and discoloration of your car interior.

		05	15	20	35	50	80
Visible Light Transmittance (VLT)		6%	14%	20%	36%	49%	79%
Visible Light Reflectance (VLR)	Exterior	5%	5%	5%	6%	6%	8%
	Interior	6%	6%	5%	6%	7%	8%
Solar Energy	Transmittance	22%	30%	36%	47%	55%	58%
	Reflectance	5%	5%	5%	6%	7%	7%
	Absorbance	73%	65%	59%	47%	38%	35%
IR Rejection	950 nm	69%	57%	50%	39%	30%	37%
	1400 nm	57%	46%	40%	31%	23%	65%
UV Rejection		≥99%	≥99%	≥99%	≥99%	≥99%	≥99%
Glare Reduction		93%	84%	-	65%	50%	24%
Total Solar Energy Rejected (TSER)		54%	49%	44%	38%	32%	32%
Shading Coefficient		0.51	0.57		0.7	0.76	0.78