

VISION 70S

Supreme multi-layer window film

LIMITED LIFETIME WARRANTY

IR
96%

TSER
56%

UV
≥99%



In multi-layer window films, **metal sputtering technology** is used to create very fine layers. The resulting films boast low reflection with high heat performance.

Our most technologically advanced window film, VISION 70S boasts 10 layers of premium sputter.

Its multi-sputter structure boasts outstanding heat-blocking properties, resulting in maximal comfort. With its robust, scratch-resistant coating, VISION 70S provides exceptional clarity for a luxurious drive.



Heat Reduction & Cooling Efficiency

Containing 10-layer sputter technology, VISION 70S provides excellent heat rejection. With an IR rejection rate of up to 96% at 1400 nm, VISION 70S offers excellent cooling performance, reducing air conditioner use and fuel consumption.



Put above heat reduction & Cooling efficiency

VISION 70S contains 10 ultra-fine layers that effectively block radiation bands from the sun. Our sputtered film also boasts a very subtle finish that, unlike other window tints, does not have a visibly reflective covering. VISION 70S also minimizes color shifting and the appearance of a mirror effect, all while maintaining a high level of radiation deflection.



UV Protection

Ultraviolet light from the sun can cause dangerous health conditions, including skin cancer. VISION 70S 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.

		70S
Visible Light Transmittance (VLT)		69%
Visible Light Reflectance (VLR)	Exterior	11%
	Interior	10%
Solar Energy	Transmittance	37%
	Reflectance	32%
	Absorbance	31%
IR Rejection	950 nm	89%
	1400 nm	96%
UV Rejection		≥99%
Glare Reduction		26%
Total Solar Energy Rejected (TSER)		56%
Shading Coefficient		0.5