

The Profilm SKN window film is an advanced product designed to protect people with the most sensitive skin. It rejects 100% of ultraviolets in the 280-380 nm wavelength and is endorsed by the US Skin Cancer Foundation.

Technology

Construction is metal-free, ensuring no signal attenuation. Your navigation system, mobile phone and other electronic devices remain free of interference.

UV Protection

SKN blocks over 99.9% of UltraViolet rays overall and 100% in the 280-380 nm wavelength, effectively protecting both driver and passengers from the harmful effects of the sun. SKN is endorsed by the US Skin Cancer Foundation. SKN also protects against fading and damage to vehicle interiors.

Aesthetics

Available in high VLT for fitment forward of the B post, SKN is a virtually invisible protection for your skin.

IR Rejection and Heat Reduction

SKN rejects up to 82% of IR and up to 41% of the total solar energy. This means occupants stay cool and the load on the vehicle's air-conditioning system is reduced. Lower air-conditioning usage results in lower fuel consumption or extended EV range.

Performance Data

		SKN 70
VLT		73
VLR	Internal	8
	External	8
UV rejection	280-380nm	100
IR Rejection	780 - 1700nm	79
	900 - 1000nm	82
Solar Energy	Transmittance	46
	Reflectance	7
	Absorptance	47
TSER		41
Glare Reduction		19
Warranty		10 Years

*Visible Light Transmittance
Data collated using internal test methods. Data values are representative. See website for Technical Data Sheets.

