

Automotive Ceramic Window Film

This high-performance ceramic film is designed for superior heat rejection and UV protection. It blocks up to 92% of infrared radiation and 99% of ultraviolet radiation, ensuring a cooler interior.



ADDITIONAL IMAGES



Product Overview

High-Performance Ceramic Window Film

This advanced ceramic window film is engineered for superior heat rejection and UV protection, ensuring a significantly cooler and more comfortable interior environment. Designed for both automotive and architectural applications, it effectively blocks up to 99% of harmful UV rays and provides high infrared heat rejection. The film features a durable, anti-scratch, and shatter-resistant construction that prevents fading and enhances privacy without interfering with communication signals.

Performance Metrics

UV Protection

99 %

UV Blocking

Infrared Rejection

95 %

IR Rejection (Model IR7090X)

Available VLT Options

5%, 10%, 25%, 35%, 65%, 70%, 80%

Key Features

Key Advantages

- Heat insulation and improved cooling effect
- Privacy protection via tinting
- Anti-glare and anti-sight properties
- Shatter-resistant and explosion-proof
- Anti-scratch surface
- No signal interference
- Easy to peel off

Warranty & Durability

5 Years Guarantee • No Bubble • No Fading

Specifications

Available Widths

Imperial	Metric
20 inch	50 cm
40 inch	100 cm
60 inch	152 cm

Roll Length Options

- 30m (100ft)
- 50m (165ft)
- 60m (200ft)
- 100m (330ft)
- 200m (660ft)
- 600m (2000ft)