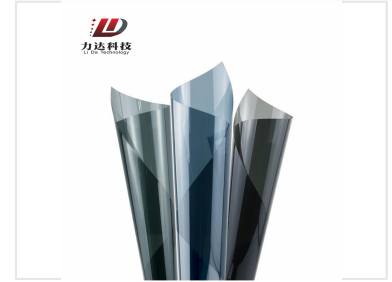
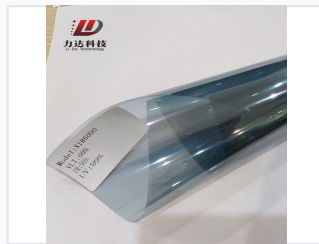
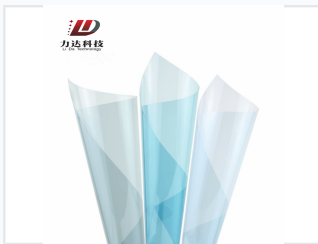


Automotive Nano Ceramic Window Film

This nano ceramic window film is designed for automotive applications. It offers heat rejection, glare reduction, and UV protection, enhancing driving comfort and protecting vehicle interiors.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Protection

This advanced nano ceramic window film is engineered for superior automotive performance, offering exceptional heat rejection, glare reduction, and industry-leading UV protection. Its specialized construction enhances driving comfort by maintaining interior temperatures while ensuring long-lasting durability and scratch resistance. Designed for optical clarity, the film provides privacy and safety without interfering with electronic signals, making it an ideal upgrade for any vehicle.

Key Performance Metrics

UV Rejection

99 %

UV Rejection

IR Heat Rejection

90 %

IR Rejection

Technical Specifications

Model Number	XIR6090
VLT Options	5% - 80%
Warranty Period	5 years

Features & Benefits

Environmental Resistance

- Heat rejection for improved cooling
- Reduces interior fading
- Explosion-proof construction
- Fogging reduction (rain, snow, humidity)
- Easy to peel installation

Core Features

Heat Insulation, Privacy Protection, Anti-Glare, Shatter Resistant, Anti-Scratch, Signal Friendly