



REVOLUTIONIZING THE WINDOW FILM INDUSTRY

Ceramic Pro has been a global leader in the vehicle and surface protection industry for several years. KAVACA Window Films have been designed and tested with extensive research to give you the top looks and performance.

Our dedication to quality is showcased across all Ceramic Pro protection solutions. We take pride in carefully screening and training ALL KAVACA Window Film installers, to ensure your experience from start to finish is nothing short of exceptional. The line-up of KAVACA Advanced Window Films allows our valued customers to choose between three, exceptional products. We know that you have high standards – and we aim to exceed those expectations.

Next Generation Technologies

We've infused Next Generation nanotechnology into each of our premium window film offerings. From nanocarbon to nanoceramic, they are designed to reflect harmful UV radiation and Infrared Rays, without compromising cell, satellite, or radio signal strength.

Stringent Quality Control

Ceramic Pro sets the standard for quality control with each product we manufacture. We integrate modern manufacturing processes, use the highest-quality raw materials, and engage a QC system that ensures every product installed on your vehicle is perfect.

Factory Trained Technicians

When you book an appointment to have your vehicle protected with KAVACA Window Films, you can have peace of mind knowing that the technician has been factory trained. Our window tint installers carefully remove OEM pieces, to ensure a seamless and professional installation. They take careful consideration to ensure that your vehicle is in original condition when you pick it up.



PARTNERED WITH CARFAX TO PROTECT VEHICLE VALUES

Performance Window Films®



CERAMIC PRO®
www.ceramicpro.com

 **KAVACA**
PERFORMANCE WINDOW FILMS



PREMIUM WINDOW TINT SOLUTIONS

Ceramic Pro is known as a Global Leader in nanotechnology protective solutions. We garnered international recognition by introducing the FIRST automotive ceramic coating featuring a Carfax-documented lifetime warranty. In 2020, we infused similar nanotechnology and quality manufacturing standards to create the world's premier line-up of window film solutions. We call it KAVACA – which translates as “ARMOR” in Sanskrit. KAVACA Window Films is the next evolution in automotive tint technology. Unlike most manufacturers, we don't offer low-quality, entry-level window films. Instead, our KAVACA Films line-up is classified as

TIER + | TIER ++ | TIER +++

Ceramic Pro customers demand the best protection for their vehicles. And we deliver on these expectations with our complete window film solutions.



Lifetime Warranties

Every KAVACA Window Film is backed by a lifetime warranty – it is documented and attached to your Carfax Vehicle Service History Report.



Exceptional Heat Rejection

All KAVACA Window Films are infused with nanotechnology, that helps reflect infrared radiation.



Holds Shattered Glass

When installed by our certified technicians, our window film securely bonds to automotive glass, and helps hold shattered glass together in event of an accident to keep you safer.



Enhanced Visibility

Our automotive window films reduce up to 95% of road glare – which allows you to focus on the road ahead, with minimal eye strain.



Flexibility of Appearance

Ceramic Pro offers the flexibility to select a tint darkness or VLT that suites all needs and preferences – all the way to nearly transparent 80 percent VLT.



Superior Protection Against UV Rays

KAVACA Window Tint blocks up to 99% of harmful UV rays. This permits you to keep the interior & vehicle occupants protected from damage.



Improved Fuel Efficiency & Range

Our Window Films ability to reflect infrared heat keeps your vehicle cooler and reduces battery and fuel consumption to cool the vehicle.



No Fading or Cracking

KAVACA Window Films are made with the highest-quality materials, with precision manufacturing and quality control standards. They do not fade or crack.



Exclusive Installation

Only Ceramic Pro Certified Window Film Installers are permitted to sell and install our KAVACA Window Films. Ultimate IR is exclusively available at Elite Dealers Only.



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EXCLUSIVELY AVAILABLE AT ELITE DEALER SHOPS

World's First Luxury Window Film

KAVACA Ultimate IR is the World's FIRST Luxury Ceramic Window Film. Utilizing advanced nanoceramic technology, this top-performing ceramic window tint blocks up to 99% of all Infrared Radiation. This represents the highest performing heat-rejecting window film ever created.

The Next Generation performance of KAVACA Ultimate IR extends into higher VLT percentage films as well. The result is an unmatched and opulent interior comfort and clarity experience, without impacting the darkness of your windows. KAVACA Ultimate IR is exclusively offered by Ceramic Pro Elite Dealers across North and South America.

TIER +++



ULTIMATE IR



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Next Level Window Film

KAVACA Ceramic IR is the next level of Window Film. Ceramic Pro has infused a proprietary formulation of nanoceramic technology with an IR layer to deliver excellent heat rejection, glare control, and UV protection that is metal-free, supporting signal clarity for all types of electronic devices.

Ceramic IR lets you customize your vehicle with any of the seven shades or VLTs offered without sacrificing clarity or the loss in heat rejection common with clear VLTs. This premium window film infuses Next Generation technologies in heat rejection and thermal conductivity to produce exceptional heat rejection and optical clarity, which delivers a more comfortable driving experience.

TIER ++



CERAMIC IR



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Unbeatable Clarity - Unmatched Protection

KAVACA Carbon X bridges the gap between entry-level and premium-grade ceramic window films – at an affordable price.

Using a proprietary blend of nano-carbon technology, along with a Next Generation manufacturing process – Carbon X showcases an amazing 74% of film-only infrared blocking. When it's installed on automotive glass, the heat rejection properties approach 95 percent of infrared radiation.

TIER +



CARBON X