REVOLUTIONIZING THE WINDOW FILM INDUSTRY

Ceramic Pro has many years of experience in the industry of surface protection. KAVACA Window Films were formulated with extensive research for look and performance. This advanced technology in KAVACA Carbon CS provides you:

NANO-CERAMIC CS TECHNOLOGY

KAVACA Carbon CS contains proprietary blend of nano-carbon particles and IR blocking materials, which results in blocking up to 70% infrared heat.

UVA/UVB PROTECTION

KAVACA Carbon CS is formulated to prevent skin damage as well as skin cancer. SPF500 blocks 99%+ of the damaging UV rays.

ZERO SIGNAL INTERFERENCE

Radio, GPS, & Bluetooth signals will have zero interference due to our nano-carbon technology.

CUSTOM STYLE OR CLARITY

Customize your vehicle with the multiple shades of KAVACA Carbon CS. No sacrifice in clarity or loss in heat rejection with clear VLT's.

LIFETIME WARRANTY

KAVACA Carbon CS is guaranteed to NOT FADE, nor turn purple. No bubbling, no peeling, and no cracking for the LIFETIME of the film.

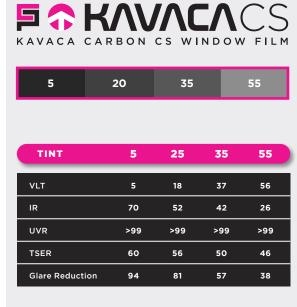
Ы



contact@ceramicpro.com www.ceramicpro.com







THE ULTIMATE COMFORT

KAVACA Carbon CS is the ultimate comfort in dyed window films. Developed with a proprietary formulation of nano-carbon technology to deliver excellent color stability without sacrificing clarity. The heat rejection, glare control and UV protection accomplished through nano-scaled carbon particles is metal-free, supporting signal clarity for all types of electronic devices.

KAVACA Carbon CS lets you customize your car with any of the 4 shades offered, without a loss in heat rejection with clear VLT's. KAVACA Carbon CS advanced technology offers a non-reflective, color stable finish that will not fade over time.



KAVACA CARBON CS is made from true nanocarbon particles in the film, not using metals or dyes to achieve top performance specs in its category.

This means that KAVACA Carbon CS will not fade nor lose color over time, and it will not block any cellular or radio signals. Nano-carbon particles do not affect the clarity, but rather are focused on blocking the Infrared heat and UV bandwidth. This enables the KAVACA Carbon CS to block over 99% of the UV Rays and up to 70% off the IR Heat.

KAVACA Carbon CS comes in both Black and Charcoal colors to match the privacy glass more closely on your specific vehicle. KAVACA Carbon CS uses nano-carbon particles to absorb the suns energy, creating a more comfortable temperature and more rich black appearance while ensuring GPS reception, durability, no glare, and reliable cellular phone service.