



Ceramic Series — Full Line

Elegant carbon-black aesthetics with advanced solar filtering technology · 5 shades, one technology

Up to 66%
Total Solar
Energy Rejected

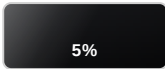
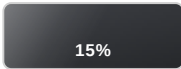
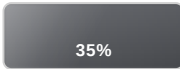
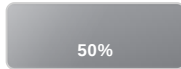
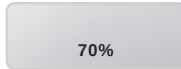
Up to 94%
Infrared (IR)
Heat Rejection

Up to 99.9%
UV Rejection
UPF 1000+

12 yrs
Color Stability
Limited Warranty

Shade-by-Shade Performance Comparison

Optical & solar performance per shade — from darkest (Ceramic 5) to lightest (Ceramic 70)

CERAMIC SERIES	CERAMIC 5	CERAMIC 15	CERAMIC 35	CERAMIC 50	CERAMIC 70
Actual film appearance					
Visible Light Transmittance (VLT)	5 %	15 %	35 %	50 %	70 %
Total Solar Energy Rejected (TSER)	66 %	60 %	63 %	56 %	56 %
UV Rejection	99 %	99 %	99.9 %	99 %	99 %
Infrared (IR) Heat Rejection	94 %	92 %	88 %	94 %	93 %
Scratch-Resistant Hard Coat	2H	2H	2H	2H	2H
Color Stability / Lifetime	12 yrs	12 yrs	12 yrs	12 yrs	12 yrs
Construction	Nano-ceramic carbon black — Signal-safe & non-metallic				

MEASUREMENT REFERENCE

Instrument: JASCO V-770 Spectrophotometer · Spectral range: 260–2500 nm · Samples: Ceramic 5 / 15 / 35 / 50 / 70
Values are nominal averages from laboratory testing and may vary slightly by glass type and installation conditions.

Why Ceramic Series

Maximum Heat Comfort
Rejects up to 94% of infrared heat, keeping the cabin cooler and reducing A/C load and fuel use.

Signal-Safe & Non-Metallic
Nano-ceramic construction will not corrode or interfere with GPS, cellular, radio or sensors.

Sporty Style That Lasts
Stable, fade-resistant carbon-black tint with a 2H scratch-resistant top coat and 12-year color warranty.