



CHEETAHTINT

Automotive
Window
Film

Performance Series

Carbon Pro Series

Ceramic IR Pro Series



PREMIUM PERFORMANCE AT AN EXCEPTIONAL PRICE



High-Performing,
True Black Film



Competitively
Priced



Easy Heat Shrink,
Fast Installation



Lifetime Warranty



Block UV Rays



Superior Heat
Rejection



No Signal
Interference



Reduce Glare



CHEETAHTINT

AUTOMOTIVE WINDOW FILM

Tint Your Vehicle With The Best In Performance, Comfort & Clarity.

Available in 20", 24", 36", 40" & 60" x 100' Rolls



Performance Series
Automotive Window Film

5	15	20	35	50
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Reduced Fading



Reduce Glare

Visible Light Transmission	7%	16%	22%	35%	50%
Total Solar Energy Rejected	48%	44%	40%	37%	35%
U/V Blocked	99%	99%	99%	99%	99%
VLR Interior	5%	5%	5%	5%	5%
VLR Exterior	5%	5%	5%	5%	5%



No Signal Interference



Privacy & Security



Heat Rejection



Lifetime Warranty***

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only.



Carbon Pro Series
Automotive Window Film

5	15	20	35	50	70
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Visible Light Transmission	7%	16%	22%	37%	48%	77%
Total Solar Energy Rejected	50%	47%	45%	39%	37%	36%
U/V Blocked	99%	99%	99%	99%	99%	99%
% IR Rejected (IRER)*	43%	43%	43%	43%	43%	63%
% IR Rejected (IRR)**	46%	46%	46%	46%	46%	67%
VLR Interior	4.9%	4.6%	4.5%	5.1%	5.5%	7.6%
VLR Exterior	4.5%	4.5%	4.6%	5%	5.5%	7.3%



Reduced Fading



Reduce Glare



No Signal Interference



Privacy & Security



Superior Heat Rejection



Lifetime Warranty***

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only.
*The percent of solar infrared energy rejection over the wavelength range from 780-2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be re-radiated into a car.
**The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.



Ceramic IR Pro Series
Automotive Window Film

5	15	25	35	45	75
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Visible Light Transmission	5%	17%	26%	35%	45%	76%
Total Solar Energy Rejected	64%	63%	60%	55%	54%	44%
U/V Blocked	99%	99%	99%	99%	99%	99%
% IR Rejected (IRER)*	84%	84%	84%	84%	84%	84%
% IR Rejected (IRR)**	78%	78%	78%	78%	78%	78%
VLR Interior	5%	5%	5%	5%	6%	7%
VLR Exterior	5%	5%	5%	5%	6%	7%



Reduced Fading



Reduce Glare



No Signal Interference



Privacy & Security



Ultimate Heat Rejection



Lifetime Warranty***

Important: All tested materials were applied on a 1/4" clear glass surface in accordance with industry standard tests. The intended purpose of the data provided is for comparison purposes only.
*The percent of solar infrared energy rejection over the wavelength range from 780-2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be re-radiated into a car.
**The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.
***Please refer to the warranty card for complete coverage and limitations.