

NANO
P L U S

AUTOMOTIVE Window film

Nano Ceramic



nano technology is an application of transparent nano sized particles applied to the pet and laminated into the finished product provides enhanced performance excellent color stability and clarity .

75 | 35 | 15



Book now

WWW.NANOPLUS-USA.COM

NANO
P L U S

AUTOMOTIVE Window film

Nano Ceramic



NC 75

Vlt-Visible Light Transmittance 75 %

UVR-UV rejected 99 %

IRR rejected 98 %

TSER - Total Solar Energy Rejected 57 %

Thickness 2 mil



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Nano Ceramic



NC 35

Vlt-Visible Light Transmittance 35 %

UVR-UV rejected 99 %

IRR rejected 99 %

TSER - Total Solar Energy Rejected 62 %

Thickness 2 mil



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Nano Ceramic



NC 15

Vlt-Visible Light Transmittance 15 %

UVR-UV rejected 99 %

IRR rejected 99 %

TSER - Total Solar Energy Rejected 69 %

Thickness 2 mil



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NANO
P L U S

AUTOMOTIVE Window film

Nano Ceramic



The Result Clear To See

The Highest Quality Window And Paint Protection Films .

Infrared heat absorption

solar heat rejection

no signal blocking



Book now

www.nanoplus-usa.com