

VUNYX®

Sputtering Ceramic Window Film

LIFETIME WARRANTY

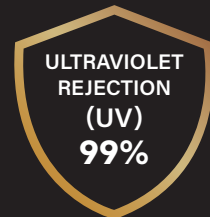




► EVERY DAY LIKE BRAND NEW

VUNYX®

Sputtering Ceramic Window Film (SPC Series)



- **Base Film:** The foundation of this window film is composed of 2-ply PET (polyethylene terephthalate) film.
- **Sputter PET Base Films:** One of the base layers incorporates sputtering technology.
- **Adhesive Layer:** The adhesive layer between the two PET base films is enhanced with ceramic additives. This integration of ceramic materials within the adhesive layer further optimizes the film's performance.

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Sputtering Ceramic Window Film's Technical Parameters

TEST RESULTS	SPC 05	SPC 10	SPC 15	SPC 35	SPC 60	SPC 70
Total Solar Energy Rejected (TSER)	Up to 90%	Up to 90%	Up to 87%	Up to 75%	Up to 68%	Up to 55%
Visible Light Transmission (VLT)	5%	10%	15%	35%	60%	70%
Ultraviolet Rejection (UV)	Up to 99%	Up to 99%	Up to 99%	Up to 99%	Up to 99%	Up to 99%
Infrared Rejection (IR)	Up to 98%	Up to 98%	Up to 97%	Up to 98%	Up to 98%	Up to 98%
Glare Reduction	Up to 94%	Up to 87%	Up to 82%	Up to 63%	Up to 39%	Up to 27%
Shading Coefficient	0.11	0.11	0.15	0.29	0.37	0.52
Solar Heat Gain Coefficient (SHGC)	0.10	0.10	0.13	0.25	0.32	0.45
Haze	1.16%	1.13%	1.17%	1.20%	1.15%	1.19%

► AVAILABLE SIZES: 60"X100', 24"X100', 36"X100', 20"X100', 40"X100'



Lifetime Warranty



Total Solar Energy Rejected (TSER) - Up to 90%



Visible Light Transmission (VLT) - Up to 70%





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