

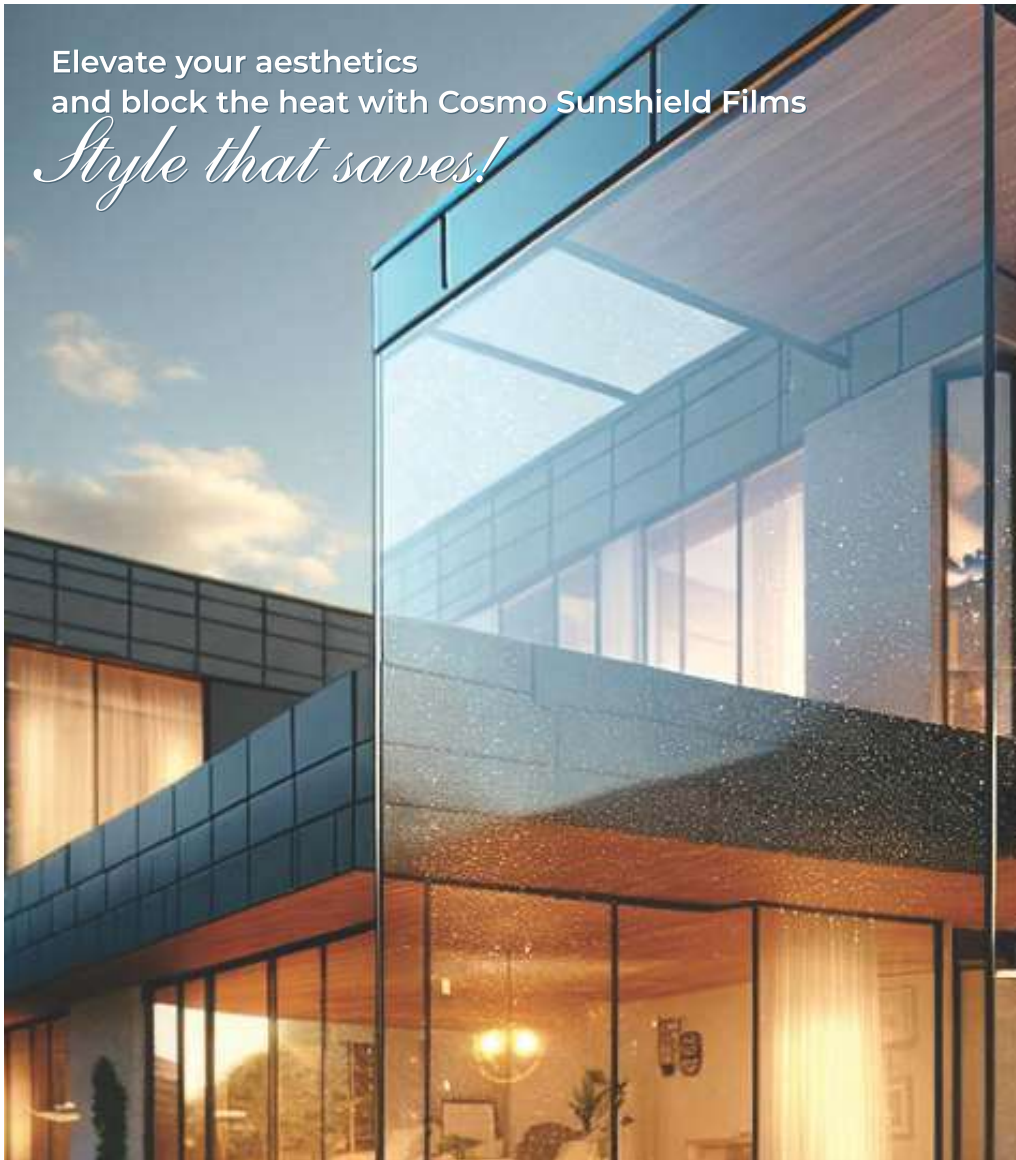
Enhance your  
homes and  
lives with  
**Cosmo Sunshield  
Window Films**





## **Cosmo Sunshield: Redefining Excellence in Window Films**

Welcome to Cosmo Sunshield, a business of Cosmo First, where we revolutionize window films with a blend of innovation, style, and sustainability. With over four decades of industry leadership, our premium window films have become integral to architecture.



Up to 95%  
IR Heat Rejection



Up to 10% Saving on  
electricity bill



Over 99%  
UV Protection



Glare Reduction

## Why Choose Cosmo Sunshield?

### Enjoy Comfort and Savings:

Our window films reduce solar heat and glare while blocking over 99% of UV rays, enhancing comfort and energy efficiency in homes, cars and commercial spaces.

### Unrivalled Expertise:

In speciality films, our top-notch expertise defines our commitment to perfection and continuous innovation in every product.

### Environmental Responsibility:

We prioritize sustainability by using energy-saving window films that provide protection from the sun, contributing to a greener and safer future.

Discover Cosmo Sunshield - Elevating Spaces with Excellence in window films.





## Rainbow Series

Cosmo Sunshield's Rainbow Series redefines solar protection, offering cutting-edge solutions with unique nano pigment technology. Immerse yourself in an environment where unmatched comfort and energy efficiency converge to transform indoor spaces. With top-notch solar defense, this series seamlessly enhances your surroundings, providing protection and a comprehensive solution for elevated living.

### Applications: \_\_\_\_\_



Residential Applications



Commercial, Leisure Places & Office Buildings



Automotive Applications



Hospitality



Government Buildings

### Benefits: \_\_\_\_\_



Reduced Energy Consumption



Sun UV Protection



Cost-Effective Solution







## Rainbow Series

2Ply 1.5Mil  
CS-300-P-1463

### SOLAR PROPERTIES

Visible Light Transmission	14%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	66%
Total Solar Energy Rejected	53%
Glare Reduction	84%
Shading Coefficient	0.52
SHGC(G-Value)	0.47



14%

Visible Light Transmittance



53%

Solar Energy Rejection

Unmatched solar defense,  
elevated living.







## Ultra Cool Series

Ultra Cool Series is a revolutionary range of Cosmo Sunshield Window Films that combines style and functionality for top-notch performance in any environment. This range sets a new standard for optimal performance in Sunshield technology. Discover the power of Energy Efficiency with our ultra cool series today.

### Applications: \_\_\_\_\_



Residential Applications



Commercial and Office Buildings



Automotive Applications



Railways, and Marine Applications



Government Buildings

### Benefits: \_\_\_\_\_



Higher Energy Efficiency



High Longevity



Aesthetically Pleasant Look



Fade Protection



Sun UV Protection



Safety and Security



Glare Reduction



Low Reflectivity



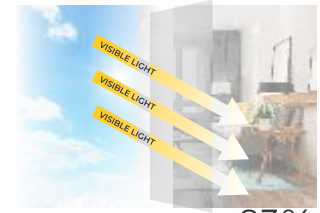


## Rainbow Luster

1Ply 1.5Mil  
CS-650-CT-8065

### SOLAR PROPERTIES

Visible Light Transmission	83%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	65%
Total Solar Energy Rejected	32%
Glare Reduction	5%
Shading Coefficient	0.77
SHGC(G-Value)	0.68



83%  
Visible Light Transmittance



32%  
Solar Energy Rejection

Reduce Heat Causing  
IR Rays with Cosmo  
Sunshield Ultra Cool Series







## High Heat Rejection- Ultra Cool Series

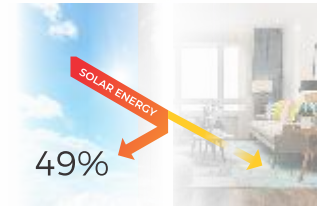
2Ply 1.5Mil  
CS-650-AC-7090

### SOLAR PROPERTIES

Visible Light Transmission	70%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	93%
Total Solar Energy Rejected	49%
Glare Reduction	25%
Shading Coefficient	0.57
SHGC(G-Value)	0.52



70%  
Visible Light Transmittance



49%  
Solar Energy Rejection

## Ultra Cool Series

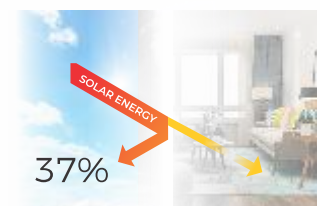
1Ply 1.5Mil  
CS-650-AC-7465

### SOLAR PROPERTIES

Visible Light Transmission	74%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	65%
Total Solar Energy Rejected	37%
Glare Reduction	17%
Shading Coefficient	0.71
SHGC(G-Value)	0.63



74%  
Visible Light Transmittance



37%  
Solar Energy Rejection



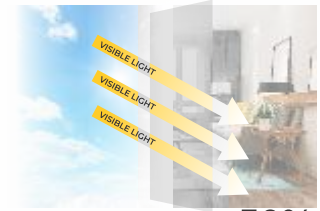


## Ultra Cool Series

2Ply 1.5Mil  
CS-501-PAGP-5045

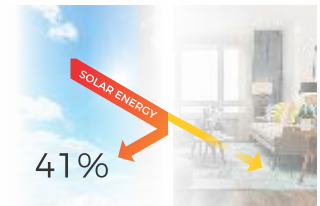
### SOLAR PROPERTIES

Visible Light Transmission	50%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	45%
Total Solar Energy Rejected	41%
Glare Reduction	44%
Shading Coefficient	0.66
SHGC(G-Value)	0.59



50%

Visible Light Transmittance



41%

Solar Energy Rejection

## Ultra Cool Series

2Ply 1.5Mil  
CS-650-PACGP-5095

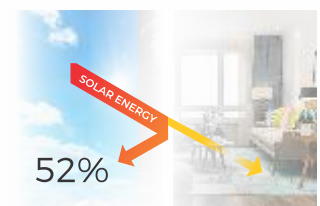
### SOLAR PROPERTIES

Visible Light Transmission	57%
Ultraviolet Rejected	>99%
Infra Red Heat Rejected	92%
Total Solar Energy Rejected	52%
Glare Reduction	35%
Shading Coefficient	0.54
SHGC(G-Value)	0.48



57%

Visible Light Transmittance



52%

Solar Energy Rejection



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🌐 [www.cosmosunshield.com](http://www.cosmosunshield.com)