



Superior Sun Protection with

Sunshield Lam Dyed Films

www.cosmoconsumer.com



INTRODUCTION

Upgrade your windows with Cosmo Sunshield Premium Lam Dyed Charcoal Film, offering long-lasting color, glare reduction, and superior UV protection.

These non-yellowing, scratch-resistant films seamlessly enhance aesthetics while ensuring clear, distortion-free views and better heat rejection for a cooler, more comfortable space.

Benefits:



More uniform
& pleasing
appearance



Good
glare
reduction



Longer resistance
to fading,
bubbling & peeling



Longer
color life



Clear,
distortion-free
visibility



Aesthetic
enhancement



UV
Protection

COSMO SUNSHIELD
WINDOW FILM SOLUTIONS

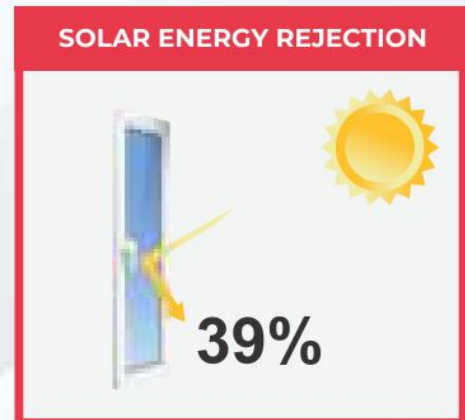
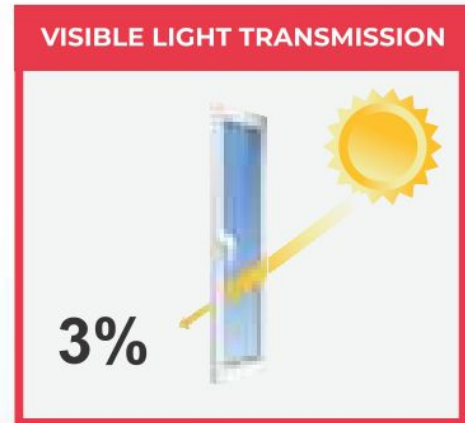
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Lam dyed
Charcoal film

CS-112-SP-CH-05
2Ply 1.5Mil

Solar Properties

Visible Light Transmission	3%
Ultra Violet Rejected	>99%
Infra Red Heat Rejected (780-2500)	20%
Total Solar Energy Rejected	39%
Glare Reduction	97%
Shading Coefficient	0.69
SHGC(G-Value)	0.62



Lam dyed
Charcoal film

CS-112-SP-CH-20
2Ply 1.5Mil

Solar Properties

Visible Light Transmission	21%
Ultra Violet Rejected	>99%
Infra Red Heat Rejected (780-2500)	18%
Total Solar Energy Rejected	32%
Glare Reduction	77%
Shading Coefficient	0.77
SHGC(G-Value)	0.68

VISIBLE LIGHT TRANSMISSION



SOLAR ENERGY REJECTION

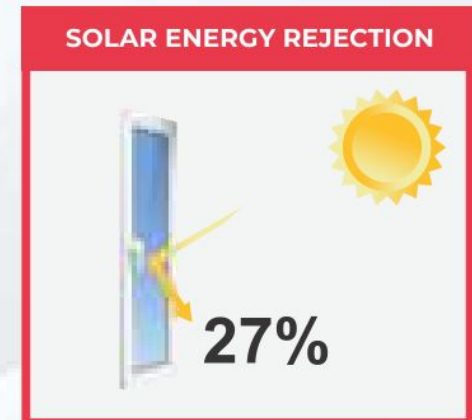
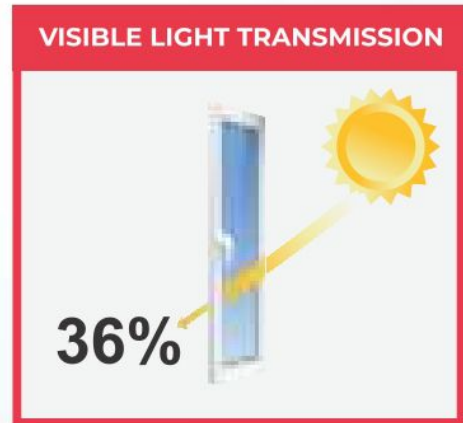


Lam dyed
Charcoal film

CS-112-SP-CH-35
2Ply 1.5Mil

Solar Properties

Visible Light Transmission	36%
Ultra Violet Rejected	>99%
Infra Red Heat Rejected (780-2500)	18%
Total Solar Energy Rejected	27%
Glare Reduction	59%
Shading Coefficient	0.82
SHGC(G-Value)	0.73

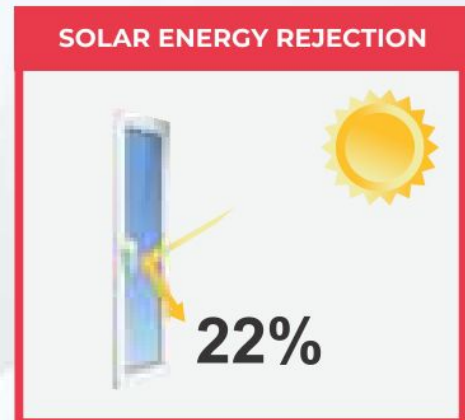
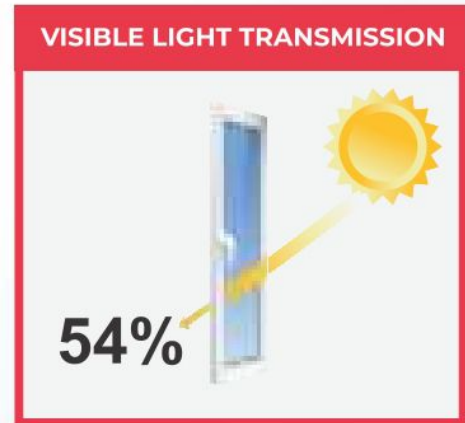


Lam dyed
Charcoal film

CS-112-SP-CH-50
2Ply 1.5Mil

Solar Properties

Visible Light Transmission	54%
Ultra Violet Rejected	>99%
Infra Red Heat Rejected (780-2500)	18%
Total Solar Energy Rejected	22%
Glare Reduction	39%
Shading Coefficient	0.88
SHGC(G-Value)	0.78



Lam dyed
Charcoal film

CS-112-SP-CH-70
2Ply 1.5Mil

Solar Properties

Visible Light Transmission	69%
Ultra Violet Rejected	>99%
Infra Red Heat Rejected (780-2500)	18%
Total Solar Energy Rejected	18%
Glare Reduction	23%
Shading Coefficient	0.92
SHGC(G-Value)	0.82

VISIBLE LIGHT TRANSMISSION



SOLAR ENERGY REJECTION







COSMO SUNSHIELD

WINDOW FILM SOLUTIONS

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