

sales@dglassp.com

SolarPerformance Photochromic Window Film

URNS DARKER DURING THE DAY
CLEAR DURING THE NIGHT



DGP's SolarPerformance Photochromic window film can enhance your view, reduce heat & glare and protect your furnishings and occupants from harmful UV light.

10437 Innovation Dr., Wauwatosa, WI 53226 (414) 552-4161 sales direct
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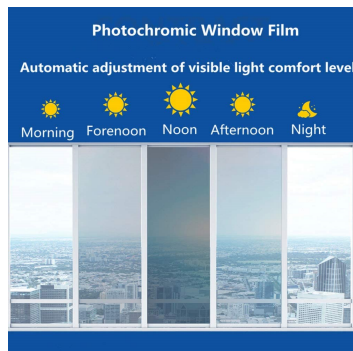
DGP's SolarPerformance Photochromic Window Film Specs



DGP-7018		3mil	
Technology		Single Silver+Ceramic	
Total Solar Energy		Darkest	
Transmitted %		36.0	33.0
Reflected %		11.0	11.0
Absorbed %		38.0	42.0
Rejected %		67.0	69.0
Visible Light			
Transmitted %		70.0	18.0
Rejection %		11.0	11.0
Glare Reduction %		44.0	63.0
Solar Heat Gain Coefficient		0.53	0.58
Shading Coefficient		0.29	0.53
Infrared Rejection %		93.0	95.0
Ultraviolet Rejection %		>99.0	>99.0
U-Factor		1.8	1.8
Emissivity		0.9	0.9

DGP-7550		2 Mil	
Technology		Nano-Ceramic	
Total Solar Energy		Darkest	
Transmitted %		52.0	45.0
Reflected %		13.0	13.0
Absorbed %		37.0	48.0
Rejected %		48.0	58.0
Visible Light			
Transmitted %		75.0	50.0
Rejection %		10.0	10.0
Glare Reduction %		54.0	70.0
Solar Heat Gain Coefficient		0.55	0.41
Shading Coefficient		0.43	0.40
Infrared Rejection %		92.0	90.0
Ultraviolet Rejection %		>99.0	>99.0
U-Factor		1.8	1.8
Emissivity		0.9	0.9

DGP-5535		2mil	
Technology		Nano Ceramic	
Total Solar Energy		Darkest	
Transmitted %		48.0	45.0
Reflected %		25.0	25.0
Absorbed %		18.0	33.0
Rejected %		52.0	55.0
Visible Light			
Transmitted %		55.0	35.0
Rejection %		21.0	21.0
Glare Reduction %		11.0	45.0
Solar Heat Gain Coefficient		0.43	0.37
Shading Coefficient		0.59	0.56
Infrared Rejection %		70.0	68.0
Ultraviolet Rejection %		>99.0	>99.0
U-Factor		1.9	1.9
Emissivity		0.9	0.9



Manufactured with advanced nano-ceramic technology, DGP's SolarPerformance window film provides significant UV protection and greatly reduces solar heat and glare in cars, offices, schools, medical facilities and homes.

* Photochromic film transitions from a light tint to a dark tint when UV light hits the film. Glass with any UV blocking coating will NOT fully transition from light to dark. However, the film will still be blocking a significant amount of solar energy.

DGP's SolarPerformance Photochromic window film transitions from a lighter to a darker tint when sun light increases in intensity. This advanced photochromic film automatically adjusts its tint throughout the day based on the intensity and brightness of the sunlight outside. At night, DGP's SolarPerformance film returns to its lightest tint, preserving your view of the outdoors.

DGP's SolarPerformance Photochromic window film can enhance your view, reduce heat & glare and protect your furnishings and occupants from harmful UV light.

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