

TOP COLOUR
Window Film

SP 805

Construction 1 ply - 1mil
2 ply - 1.5mil Available

Visible Light Transmitted (380nm~780nm)		6%
Visible Light Reflected	External	4.5%
	Internal	5%
Solar Heat	Transmitted	47%
	Reflected	6%
	Absorbed	47%
IR Reduction (900nm~1100nm)		11%
UV Rejected (290nm~400nm)		99.90%
Total Solar Energy Rejected (TSER)		37%
Shading Coefficient (S.C.)		0.72
Solar Heat Coefficient (SHGC)		0.63
Scratch Resistant		>2H

Test, equipment and methods are in accordance with Lens Tester Q-2401, P.D. 2.1 and UV-VIS SPM UV-2600. Performances results were generated from testing film applied to 1/8" (3mm) clear glass. This data is provided for information purposes only.

TOP COLOUR
Window Film

SP 806

Construction 1 ply - 1mil
2 ply - 1.5mil Available

Visible Light Transmitted (380nm~780nm)		15%
Visible Light Reflected	External	4.5%
	Internal	5%
Solar Heat	Transmitted	52%
	Reflected	6%
	Absorbed	42%
IR Reduction (900nm~1100nm)		11%
UV Rejected (290nm~400nm)		99.90%
Total Solar Energy Rejected (TSER)		34%
Shading Coefficient (S.C.)		0.76
Solar Heat Coefficient (SHGC)		0.66
Scratch Resistant		>2H

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TOP COLOUR
Window Film

SP 807

Construction 1 ply - 1mil
2 ply - 1.5mil Available

Visible Light Transmitted (380nm~780nm)		34%
Visible Light Reflected	External	5%
	Internal	6%
Solar Heat	Transmitted	61%
	Reflected	7%
	Absorbed	33%
IR Reduction (900nm~1100nm)		11%
UV Rejected (290nm~400nm)		99.00%
Total Solar Energy Rejected (TSER)		28%
Shading Coefficient (S.C.)		0.83
Solar Heat Coefficient (SHGC)		0.72
Scratch Resistant		>2H

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TOP COLOUR
Window Film

SP 808

Construction 1 ply - 1mil
2 ply - 1.5mil Available

Visible Light Transmitted (380nm~780nm)		45%
Visible Light Reflected	External	5.5%
	Internal	6.5%
Solar Heat	Transmitted	66%
	Reflected	7%
	Absorbed	27%
IR Reduction (900nm~1100nm)		11%
UV Rejected (290nm~400nm)		99.00%
Total Solar Energy Rejected (TSER)		24%
Shading Coefficient (S.C.)		0.87
Solar Heat Coefficient (SHGC)		0.76
Scratch Resistant		>2H

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