

PRESTIGE SERIES

PR 60

CLEARLY SUPERIOR



Glass Type (All 1/4")	Single Pane		Double Pane	
	Clear	Tinted	Clear	Tinted
Visible Light Transmitted	60%	36%	54%	32%
Total Solar Energy Rejected — On Angle	53%	59%	46%	59%
Infrared Rejected*	97%	97%	97%	97%
Visible Light Reflected Int.	8%	7%	11%	10%
Visible Light Reflected Ext.	8%	6%	15%	8%
UV Rejected	99.9%	99.9%	99.9%	99.9%
Glare Reduction	32%	32%	32%	32%
Solar Heat Gain Coefficient	0.47	0.41	0.54	0.41
U Value	0.99	0.99	0.47	0.47
Luminous Efficacy	1.3	0.9	1.0	0.8

*See reverse



Renewable Energy Division

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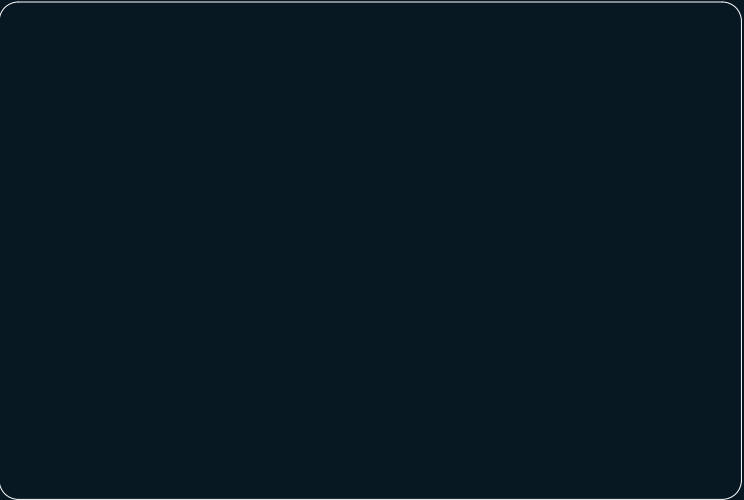
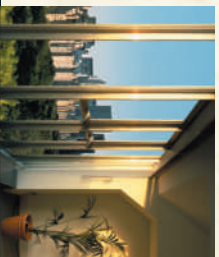


*prestige
window films*

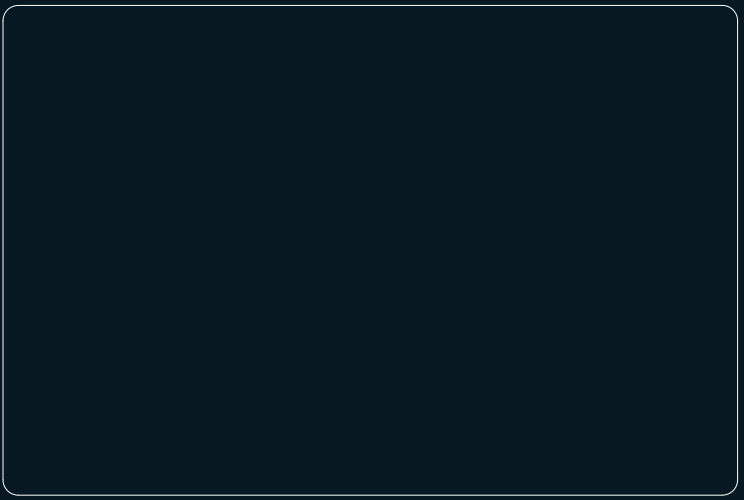


Sun Control Window Films

*prestige
window films*



Exterior View



Interior View



The Skin Cancer Foundation recommends using 3M Window Film products as an effective UV protectant.

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PR 60 Benefits:

- Substantial heat rejection provides energy savings and enhanced comfort, combined with a clear film
- Increased on-angle heat rejection provides additional performance benefits
- Low reflection enhances views and overall beauty
- No metals: 3M technology provides superior performance with no corrosion or interference with cell phone signals
- Extends the life of furnishings by rejecting UV rays, the single largest component of fading
- Premium 3M manufacturer's warranty
- Reduces glare and eye discomfort
- Increases personal safety by minimizing flying glass

Performance Results:

Visible Light Transmitted	60%
Total Solar Energy Rejected — On Angle	53%
Infrared Rejected*	97%
Visible Light Reflected Int.	8%
Visible Light Reflected Ext.	8%
UV Rejected	99.9%
Glare Reduction	32%
Luminous Efficacy	1.3

Performance data generated for a typical film on orn glass using applicable industry test methods and standards.
*Infrared rejection measured as film only from 900nm–1000nm.