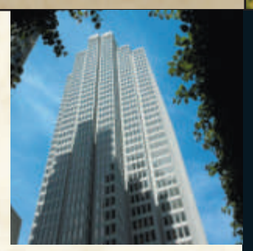
Prestige Series

PR 40

Clearly Superior



Glass Type (All 1/4")	Single Pane Clear	Single Pane Tinted	Double Pane Clear	Double Pane Tinted
Visible Light Transmitted	39%	24%	35%	21%
Total Solar Energy Rejected — On Angle	60% 66%	63% 67%	49% 54%	61% 64%
Infrared Rejected	97%	97%	97%	97%
Visible Light Reflected Int.	7%	6%	8%	8%
Visible Light Reflected Ext.	7%	5%	14%	8%
UV Rejected	99.9%	99.9%	99.9%	99.9%
Glare Reduction	55%	55%	55%	55%
Solar Heat Gain Coefficient	0.40	0.37	0.51	0.39
U Value	0.99	0.99	0.47	0.47
Luminous Efficacy	1.0	0.6	0.7	0.5

Performance data generated for a typical film on 6mm glass using applicable industry test methods and standards. Infrared rejection measured from 900nm–1000nm.

3M

INDUSTRY PARTNER

Renewable Energy Division
3M Center, Building 235-2S-27
St. Paul, MN 55144-1000

prestige window films

Exterior View

3M

Sun Control Window Films

prestige window films

Interior View

RECOMMENDED SKIN CANCER FOUNDATION

The Skin Cancer Foundation recommends this 3M Window Film product as an effective UV protectant.

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PR 40 Benefits:

- Substantial heat rejection provides energy savings and enhanced comfort, combined with a modestly tinted 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	39%
Total Solar Energy Rejected — On Angle	60% 66%
Infrared Rejected	97%
Visible Light Reflected Int.	7%
Visible Light Reflected Ext.	7%
UV Rejected	99.9%
Glare Reduction	55%
Luminous Efficacy	1.0

Performance data generated for a typical film on 6mm glass using applicable industry test methods and standards. Infrared rejection measured from 900nm–1000nm.