



Sun Control Window Films

Performance Results on 1/4" Clear:

| | |
|----------------------------------|-----|
| Visible Light Transmitted | 24% |
| Total Solar Energy Rejected | 61% |
| UV Light Rejected | 99% |
| Glare Reduction | 73% |
| Visible Light Reflected Interior | 7% |
| Visible Light Reflected Exterior | 19% |
| Solar Heat Reduction | 52% |



Night Vision 25

*Enhancing light
as only 3M can*



Night Vision 25 Benefits:

- Great heat rejection provides energy savings and improved comfort
- A warm natural hue invites warmth and beauty to any room
- Extends the life of furnishings by significantly reducing UV rays, the largest cause of fading
- Low interior and exterior reflectivity, especially at night!
- New 3M nano-technology enhances color stability
- Reduces glare and eye discomfort
- Comprehensive 3M manufacturer's warranty
- Increases personal safety from flying glass
- Superior scratch resistant coating



Interior View



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

Performance data generated for a typical film on 6mm glass using applicable industry test methods and standards.

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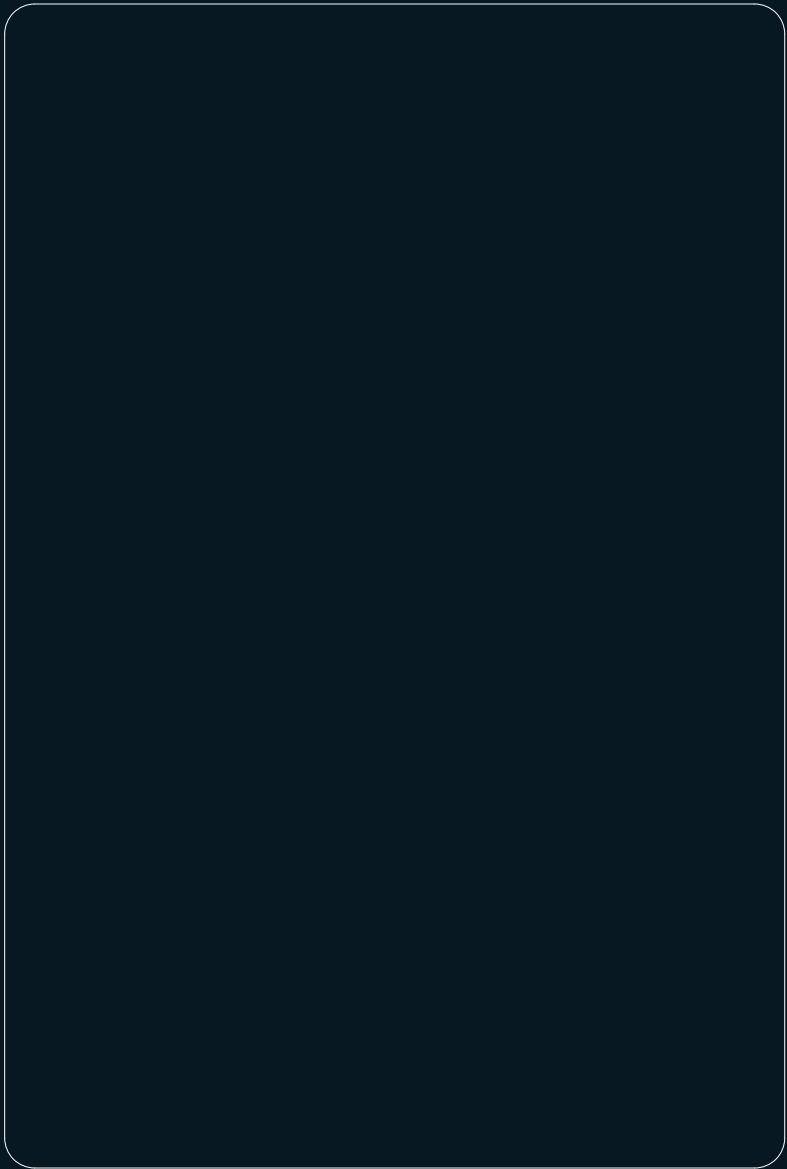
| Glass Type (All 1/4") | Single Pane Clear | Single Pane Tinted | Double Pane Clear | Double Pane Tinted |
|------------------------------|-------------------------|--------------------------|-------------------------|--------------------------|
| Visible Light Transmitted | 24% | 14% | 22% | 13% |
| Total Solar Energy Rejected | 61% | 64% | 51% | 63% |
| UV Light Rejected | 99% | 99% | 99% | 99% |
| Glare Reduction | 73% | 74% | 72% | 73% |
| Visible Light Reflected Int. | 7% | 7% | 8% | 8% |
| Visible Light Reflected Ext. | 19% | 10% | 24% | 12% |
| Solar Heat Gain Coefficient | 0.39 | 0.36 | 0.49 | 0.37 |
| Luminous Efficacy | 0.6 | 0.4 | 0.4 | 0.4 |
| U Value | 1.00 | 1.00 | .47 | .47 |
| Solar Heat Reduction | 52% | 43% | 29% | 27% |



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Exterior View

For color and appearance on our sample cards, no UV Protection or Abrasion Coating has been applied.