

## Privacy & Speciality Films

### 2 MIL CW FILM

|        |                      |
|--------|----------------------|
| Series | Privacy & Speciality |
|--------|----------------------|

#### Construction:

|           |                    |
|-----------|--------------------|
| Thickness | 2 mil              |
| Metal     | Metal Free         |
| Adhesive  | Pressure Sensitive |

| Performance: |                                 | Single Pane | Dual Pane |
|--------------|---------------------------------|-------------|-----------|
| VL           | Visible Light Transmission      | 89 %        | 80 %      |
| VLR-E        | Visible Light Reflectance Ext   | 6 %         | 13 %      |
| VLR-I        | Visible Light Reflectance (Int) | 7 %         | 8 %       |
| GR           | Glare Reduction                 | 2 %         | 1 %       |
| T            | Total Solar Transmittance       | 81 %        | 69 %      |
| A            | Total Solar Absorbance          | 13 %        | 20 %      |
| R            | Total Solar Reflectance         | 6 %         | 11 %      |
| TSER         | Total Solar Energy Rejected     | 15 %        | 24 %      |
| NIRB         | NIR BLOCK                       | 14 ± 3.0 %  | NA        |
| LE           | Luminous Efficacy               | 0.91        | 0.91      |
| U            | Winter Median U-Value           | 1.14 %      | NA        |
| E            | Emissivity                      | 0.86        | NA        |
| UVR          | Ultraviolet Rejected            | >99 %       | >99 %     |
| SC           | Shading Coefficient             | 0.98        | 0.88      |
| UVT          | Ultraviolet Transmittance       | <1 %        | <1 %      |
| SHGC(g)      | Solar Heat Gain Coefficient     | 0.85        | 0.76      |

*\*\*Single Pane - 1/8th inch clear glass ( 3 mm )*

*\*\*Dual Pane - 3 MM + 3 MM clear glass with gap of 6 mm between two glasses and gap filled with air.*

*Published values are representative of typical production runs and are subject to normal manufacturing tolerances within industry standards.*