



Hardcoat Low E - SSB

Exterior

i89 - 2.2mm

Visible

Transmittance: 89%

Reflection — Exterior: 8%
Interior: 8%

SHGC: 0.77

Fading

Ultraviolet: 72%

ISO CIE: 83%

BTU/Hr·ft²·F Ufactor: 0.65

Thermal Stress Risk: Low

- Values are center of glass calculated using LBNL Window 7.8 per NFRC 100, actual values may vary due to production tolerances.
- Thermal stress risk based on the solar absorption of annealed glass, breakage potential will vary by window type and environmental conditions. Heat-treated glass will greatly reduce the risk of high potential of breakage.
- Adding Neat+ to the configuration will not affect the values.
- Contact Cardinal CG to obtain an updated sheet if more than one year from date listed below. This data is not a commitment for Cardinal to produce.