

glass fabricators, inc.

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Insulated Glass Performance Data

1"OA dual seal insulated glass unit using
1/4" greylite 14 glass
1/2" air space
1/4" low E Energy Select 73 glass

| VLT% | RVL% Out | RVL% In | UV % | U Value | U Value with argon | RHG | SHGC | SC |
|------|----------|---------|------|---------|-----------------------|-----|------|------|
| 7% | 4% | 12% | 1% | 0.34 | | 43 | 0.17 | 0.19 |

| | |
|----------|---|
| VLT% | Visible Light Transmittance |
| RVL% Out | Reflected Visible Light Exterior |
| RVL% In | Reflected Visible Light Interior |
| UV% | Ultra Violet Light Transmittance |
| U Value | U Value |
| RHG | Relative Heat Gain - BTU/Hour/Square Foot |
| SHGC | Solar Heat Gain Coefficient |
| SC | Shading Coefficient |

Performance values are based on representative production samples.

Heat treated glass may be required to minimize thermal stress situations or to comply with building code requirements.

Information is provided "as is" and does not constitute a warranty, expressed or implied.