



# Opti-Tune 20

Engineered to combine high solar heat rejection with low internal reflectance. Attractive, warm neutral color. Suitable for both residential and commercial use. Available in a wide range of VLTs.

- 99+% UV block to limit fading and sun damage
- Excellent level of heat rejection to reduce energy required for cooling and associated cooling costs
- Outstanding glare control for enhanced occupant comfort and productivity
- Warm neutral interior with low reflectivity to preserve ambiance and views
- Bold exterior appearance upgrades building exterior appearance while maintaining daylight privacy

|                                     | Single Pane | Double Pane |
|-------------------------------------|-------------|-------------|
| Visible Light Transmitted           | 21%         | 19%         |
| Visible Light Reflected (interior)  | 15%         | 15%         |
| Visible Light Reflected (exterior)  | 32%         | 35%         |
| Ultra Violet Block                  | 99%         | 99%         |
| Total Solar Energy Reflected        | 31%         | 31%         |
| Total Solar Energy Transmitted      | 18%         | 16%         |
| Total Solar Energy Absorbed         | 51%         | 53%         |
| Emissivity (Room Side)              | 0.80        | 0.80        |
| Glare Reduction                     | 77%         | 76%         |
| Selective InfraRed Reduction (SIRR) | 83%         | 83%         |
| InfraRed Energy Rejection (IRER)    | 68%         | 68%         |
| Shading Coefficient                 | 0.38        | 0.51        |
| Solar Heat Gain Coeff. (G-Value)    | 0.33        | 0.44        |
| U-Value Winter (IP)                 | 1.02        | 0.48        |
| U-Value Winter (SI)                 | 5.79        | 2.70        |
| Luminous Efficacy                   | 0.55        | 0.38        |
| Total Solar Energy Rejected         | 67%         | 56%         |

