Product Detail Sheet
Double IGU
Date:
Customer:
Job Reference:
Sales Rep:

# Unit Make Up: Vitro Solarcool (\#1) 6mm Pacifica 1/2" Warm Edge Spacer 6 mm Clear 



Note: All of the glass components of this configuartion are part of the NFRC IGDB.

## Specifications

| Visible Light Transmission (VLT) \% | Shading Coefficient (SCc) | Solar Heat Gain Coefficient (SHGCc) | U-Value Winter Nighttime BTU/hroft2•F |  | U-Value Summer Daytime BTU/hroft2•F |  | Relative Heat Gain | Light to Solar Gain (LSG) | Refiectance |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Air | Argon | Air | Argon | BTU/hroft20F | =VLT $\div$ SHGCc | Visible (out \%) | Visible (in \%) |
| 14\% | 0.242 | 0.21 | 0.474 | 0.449 | 0.497 | 0.476 | 55.3 | 0.68 | 36\% | 16\% |

Thermal Stress \% Risk: Extreme - Heat treatment is required $-120^{\circ} \mathrm{F}+$
Outdoor Appearance: Blue/Reflective
Approved Manufactures/Where to Buy: Vitrum Glass Group
Certification: Products selected may qualify for LEED certification points.
For more information on this product, please contact your sales rep, or our Architectural Sales Representative, Mikhala Vail mvail@vitrum.ca

