

Specialty Wholesale Supply

Division of Maki Corporation

Low E coating 7257 change effective April 2017

Energy Star Ratings

Standard Glass Packages

In Reference to ATI Report E4348.24-116-45 on January 19, 2017

Series 7100 & 7600 Trustgard Awning

Dual Glazed

Neopor Foam in Sash

Clear SSB/Argon/Low E (7257) 7/8" IG

U-Factor: 0.27

Solar Heat Gain Coefficient: .35 with Grid / .39 No Grid

Visible Transmittance: .42 with Grid / .47 No Grid

Condensation Resistance: 60

Air Infiltration: 0.07 option 27

Tri-Max

Neopor Foam in Sash

Clear DSB/Argon/Clear SSB/Argon/DSB Low E (7257) 1" IG

U-Factor: 0.22

Solar Heat Gain Coefficient: .32 with Grid / .35 No Grid

Visible Transmittance: .38 with Grid / .42 No Grid

Condensation Resistance: 67

Air Infiltration: 0.03 option 36/37