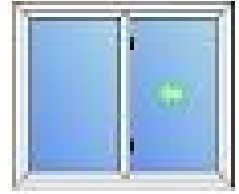




Test Report Specifications 1150 Single Slider



**AMAA/WDMA/CSA 101/I.S.2/A440-08, NAFS
AAMA/WWDA/CSA 101/I.S.2/A440-05
Report # C3174.02-501-47**

Summary of Results

Title	Specimen 2	Specimen 4	Specimen 5
Rating	DP R-PG 20 70 x 60	DP R-PG 30 72 x 48	DP R-PG 30 72 x 48
Design Pressure	± 20.05 psf	± 35.09 psf	± 30.08 psf
Air Infiltration	0.12 cfm/ft ²	0.07 cfm/ft ²	0.07 cfm/ft ²
Water Resistance Pressure	4.60 psf	4.60 psf	4.60 psf

**NFRC 102/2010 & 100/200/500
Report # C3917.05-116-45 / C3917.07-116-46**

Base Unit Validated 59.00+x 47.25+	
Simulated Thermal Transmittance (U-Factor)	0.29

Specific Thermal Results

** Indicates standard options*

Spacer Type	*Intercept				Specifically for the Northern Climate Zone		Super Spacer				Specifically for the Northern Climate Zone	
	E-Max* (Low-e ²) w/ Argon		Advanced E-Max (Low-e ³) w/Argon		Advanced E-Max & 189 w/Argon		E-Max* (Low-e ²) w/ Argon		Advanced E-Max (Low-e ³) w/Argon		Advanced E-Max & 189 w/Argon	
Low-E Type	No Grids	w/ Grids	No Grids	w/ Grids	No Grids	w/ Grids	No Grids	w/ Grids	No Grids	w/ Grids	No Grids	w/ Grids
U-Factor	0.31	0.31	0.31	0.31	0.26	0.27	0.29	0.30	0.29	0.30	0.25	0.26
SHGC	0.29	0.27	0.22	0.20	0.21	0.20	0.29	0.27	0.22	0.20	0.21	0.20
VT	0.56	0.50	0.51	0.46	0.50	0.44	0.55	0.49	0.51	0.45	0.50	0.44
CR	56	56	57	57	44	44	53	53	61	61	49	49