

## THERMAL PERFORMANCE SUMMARY REPORT

All numbers reflect U-Values

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This summary is to be used as a reference.

<b>Series/Model</b>	<b>Clear(SSB)</b>	<b>Clear/Low-E (SSB)</b>	<b>Clear/Low-E w/Argon (SSB)</b>
3100 PW/HR/FR/OC/SS	0.45	0.31	0.27
3100 SH	0.49	0.36	0.33
3201 PW/HR/FR/OC/SS	0.45	0.31	0.27
3201 DH	0.48	0.35	0.32
3301/3500 PW/HR/FR/OC/SS	0.45	0.31	0.27
450/3301/3500 DH	0.48	0.36	0.32
100 PW/HR/FR/OC/SS	0.50	0.35	0.31
100 SH	0.51	0.38	0.33
123/124 Sliders	0.47	0.34	0.30
150/160 PW/HR/FR/OC/SS	0.47	0.33	0.31
150/160 SH	0.49	0.36	0.32
151/161 2SL/3SL	0.48	0.35	0.32
120/130 2SL/3SL	0.48	0.35	0.31
311/312/313/314 Patio Doors	0.48	0.34	0.30
315 PW/HR/FR /OC/SS	0.47	0.32	0.28
316 PW/HR/FR /OC/SS	0.46	0.33	0.29
450 DH	0.48	0.35	0.32
450 PW/SS	0.45	0.30	0.27
451 2SL/3SL	0.47	0.34	0.30
332/333/334 Patio Door	0.47	0.34	0.30
335 Patio Door Transoms	0.47	0.33	0.29
336 Patio Door Side Lites	0.47	0.33	0.30
700/750 Casements	0.44	0.34	0.30
705/755 Awnings	0.45	0.34	0.30
700/750 PW/HR/FR/OC/SS	0.46	0.33	0.29