

ENERGY PERFORMANCE RATINGS

Product Description* Default Frame** Wood	U-Factor/Solar Heat Gain Coefficient (SHGC)				IG Thickness	Glass Type
	1/4 Lite ≤410 †	1/2 Lite ≤900 †	3/4 Lite ≤1100 †	Full Lite >1100 †		
2/A8/na/AIR/0.250	0.19 0.07	0.30 0.25	0.37 0.35	0.38 0.36	1/2"	Clear
2/A8/na/AIR/0.250 with Dividers	0.19 0.07	0.31 0.23	0.38 0.31	0.39 0.34	1/2"	Clear with Grilles
2/A8/na/AIR/0.250 9/16 IG	0.19 0.06	0.30 0.24	0.37 0.34	0.38 0.35	9/16"	Clear
2/A8/na/AIR/0.375	0.19 0.07	0.29 0.25	0.35 0.35	0.36 0.36	5/8"	Clear
2/A8/na/AIR/0.375 with Dividers	0.19 0.07	0.26 0.23	0.35 0.31	0.36 0.34	5/8"	Clear with Grilles
2/A8/na/AIR/0.500	0.18 0.07	0.28 0.25	0.33 0.35	0.34 0.36	3/4"	Clear
2/A5/na/AIR/0.500 Leaded	0.19 0.08	0.27 0.23	0.32 0.31	0.33 0.32	3/4"	Leaded
2/A8/na/AIR/0.750	0.18 0.07	0.28 0.25	0.34 0.35	0.35 0.36	1"	Clear
2/A8/na/AIR/0.750 with Dividers	0.18 0.07	0.28 0.25	0.34 0.35	0.35 0.36	1"	Clear with Grilles
2/A5/na/AIR/0.750 Leaded	0.18 0.07	0.28 0.25	0.34 0.35	0.35 0.36	1"	Leaded
2/A8/.042(2)/AIR/0.250	0.18 0.04	0.26 0.14	0.30 0.19	0.31 0.20	1/2"	Low E
2/A8/.042(2)/AIR/0.250 with Dividers	0.18 0.04	0.27 0.13	0.32 0.17	0.33 0.19	1/2"	Low E with Grilles
2/A8/.042(2)/AIR/0.375	0.18 0.04	0.24 0.14	0.27 0.19	0.28 0.20	5/8"	Low E
2/A8/.042(2)/AIR/0.375 with Dividers	0.18 0.04	0.24 0.13	0.28 0.17	0.29 0.19	5/8"	Low E with Grilles
2/A8/.042(2)/AIR/0.500	0.18 0.04	0.27 0.13	0.32 0.17	0.33 0.19	3/4"	Low E
2/A8/.042(2)/AIR/0.750	0.17 0.04	0.23 0.14	0.26 0.19	0.27 0.19	1"	Low E
2/A8/.042(2)/AIR/0.750 with Dividers	0.17 0.04	0.23 0.14	0.26 0.19	0.27 0.19	1"	Low E with Grilles

Flush/Embossed U-Factor **0.15** SHGC **0.01**

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any product and does not warrant the suitability of any product for any specific use. Consult manufacturer's literature for other product performance information.

*#glazing layers / spacer type / low-e emissivity (surface) / gap fill / gap width (n/a=not applicable)
**per NFRC 100 Section B3.24 † square inches

**Clear includes etched & V-groove
Grilles can be Internal or External.**