

**WC-250 Double Slider Tilt  
Thermal Performance Ratings**

MODEL CODE	LAYERS OF GLAZING	SHGC	U-FACTOR Btu/hft. F	U-FACTOR W/m2. K	ER	VT-Visible Transmittance 0 to 0.99
180 ESC-Arg-Cl	2	0.50	0.29	1.62	31	0.59
180 ESC-Arg-Cl (With Grilles)	2	0.45	0.29	1.62	28	0.52
180 ESC-Arg-i89	2	0.48	0.25	1.40	35	0.57
180 ESC-Arg-i89 (With Grilles)	2	0.43	0.25	1.40	32	0.51
180 ESC-Arg-Cl-Arg-180 ESC	3	0.43	0.22	1.27	35	0.52
180 ESC-Arg-Cl-Arg-180 ESC (With Grilles)	3	0.39	0.23	1.30	32	0.46
180 ESC-Arg-Cl-Arg-i89	3	0.44	0.23	1.32	34	0.53
180 ESC-Arg-Cl-Arg-i89 (With Grilles)	3	0.39	0.24	1.36	31	0.47
Cl-Arg-180	2	0.51	0.28	1.60	32	0.59
Cl-Arg-180, (With Grilles)	2	0.46	0.28	1.60	29	0.52
180-Arg-Cl	2	0.48	0.28	1.60	31	0.59
180-Arg-i89	2	0.46	0.24	1.38	34	0.57
180-Arg-i89, (With Grilles)	2	0.42	0.24	1.38	32	0.51

**Structural Ratings**

AAMA/WDMA/CSA 101/I.S.2/A440-08 and A440S1-14 | Size Tested: 1600 x 1100 mm (63" x 43") | R-PG25  
 Positive Design Pressure = +2160 Pa (+45.11 psf) | Negative Design Pressure = -2160 Pa (-45.11 psf)  
 Water Test Pressure: 180Pa | Canadian Air Infiltration/Exfiltration: A2

