

Supreme Casement	NAFS Ratings	Range					
		NFRC/Energy Star: NFRC		AAMA/WDMA/CSA/1.S.2-/A440-08: CW-PG55-C Size Tested: (38"x78")		AAMA/WDMA/CSA/1.S.2-/A440-08: CW-PG70-C Size Tested: (32"x63")	
Glass Option	Energy Rating	U-value (metric)	U-value (imperial)	Solar Heat Gain Coefficient	Visible Transmittance	Condensation Resistance	Canadian Energy Star Zones 2015
Clear	18	2.3	0.41	0.51	0.53	44	No/non
Clear w Grilles	15	2.3	0.41	0.46	0.47	44	No/non
LoE/Argon	31	1.6	0.28	0.46	0.52	58	1 2
LoE/Argon w Grilles	28	1.6	0.28	0.41	0.47	58	1
Energlass	33	1.5	0.27	0.46	0.52	60	1 2
Energlass w Grilles	30	1.5	0.27	0.41	0.47	60	1 2
LoE/Argon-LSG	21	1.5	0.27	0.25	0.45	59	1
LoE/Argon-LSG w Grilles	19	1.5	0.27	0.23	0.41	59	1
Energlass-LSG	22	1.5	0.26	0.25	0.45	61	1
Energlass-LSG w Grilles	20	1.5	0.26	0.23	0.41	61	1
Triple	30	1.7	0.29	0.46	0.48	61	1 2
Triple w Grilles	28	1.7	0.29	0.42	0.43	61	1
Triple LoE/Argon x 1	36	1.3	0.22	0.41	0.47	70	1 2 3
Triple LoE/Argon x 1 w Grilles	34	1.3	0.22	0.37	0.43	70	1 2 3
Triple LoE/Argon x 1 LSG	27	1.2	0.21	0.23	0.41	70	1 2 3
Triple LoE/Argon x 1 LSG w Grilles	26	1.2	0.21	0.21	0.37	70	1 2 3
Energlass Plus Argon	40	1.0	0.18	0.40	0.47	77	1 2 3
Energlass Plus Argon w Grilles	38	1.0	0.18	0.36	0.42	77	1 2 3
Energlass Plus Argon LSG	30	1.0	0.17	0.20	0.35	78	1 2 3
Energlass Plus Argon LSG w Grilles	29	1.0	0.17	0.18	0.32	78	1 2 3

Supreme Awning	NAFS Ratings	Range					
		NFRC/Energy Star: NFRC		AAMA/WDMA/CSA/1.S.2-/A440-08: LC-PG35-AP		Size Tested: (60"x36.375")	
Glass Option	Energy Rating	U-value (metric)	U-value (imperial)	Solar Heat Gain Coefficient	Visible Transmittance	Condensation Resistance	Canadian Energy Star Zones 2015
Clear	17	2.4	0.42	0.51	0.53	43	No/non
Clear w Grilles	14	2.4	0.42	0.46	0.47	43	No/non
LoE/Argon	30	1.7	0.29	0.46	0.52	57	1 2
LoE/Argon w Grilles	27	1.7	0.29	0.41	0.47	57	1
Energlass	31	1.6	0.28	0.46	0.52	59	1 2
Energlass w Grilles	28	1.6	0.28	0.41	0.47	59	1
LoE/Argon-LSG	21	1.5	0.27	0.25	0.45	58	1
LoE/Argon-LSG w Grilles	19	1.5	0.27	0.23	0.41	58	1
Energlass-LSG	22	1.5	0.26	0.25	0.45	60	1
Energlass-LSG w Grilles	20	1.5	0.26	0.23	0.41	60	1
Triple	30	1.7	0.29	0.46	0.48	61	1 2
Triple w Grilles	28	1.7	0.29	0.42	0.43	61	1
Triple LoE/Argon x 1	36	1.3	0.22	0.41	0.47	69	1 2 3
Triple LoE/Argon x 1 w Grilles	34	1.3	0.22	0.37	0.43	69	1 2 3
Triple LoE/Argon x 1 LSG	26	1.3	0.22	0.23	0.41	71	1 2
Triple LoE/Argon x 1 LSG w Grilles	24	1.3	0.22	0.21	0.37	71	1 2
Energlass Plus Argon	40	1.0	0.18	0.40	0.47	76	1 2 3
Energlass Plus Argon w Grilles	38	1.0	0.18	0.36	0.42	76	1 2 3
Energlass Plus Argon LSG	30	1.0	0.17	0.20	0.35	77	1 2 3
Energlass Plus Argon LSG w Grilles	29	1.0	0.17	0.18	0.32	77	1 2 3