

CASEMENT

NFRC VALUES

GLAZING TYPE			U-VALUE	SHGC	VLT	CRF	Energy Star 7
Clear	Clear / Intercept / Air	No Grid	0.43	0.53	0.54	44	
		GBG	0.43	0.48	0.49	44	
Low-e 3	270 LE / Intercept / Air	No Grid	0.31	0.25	0.46	56	
		GBG	0.31	0.23	0.42	56	S
Energy Smart I	270 LE / Intercept / Argon	No Grid	0.29	0.25	0.46	59	
		GBG	0.29	0.23	0.42	59	S
Energy Smart II	270 LE / Superspacer / Argon	No Grid	0.27	0.25	0.46	63	
		GBG	0.27	0.23	0.42	63	SC S
Solar Smart I	366LE / Intercept / Argon	No Grid	0.28	0.18	0.43	60	SC S
		GBG	0.28	0.17	0.39	60	SC S
Solar Smart II	366 LE / Superspacer / Argon	No Grid	0.27	0.18	0.43	63	SC S
		GBG	0.27	0.17	0.39	63	SC S

AWNING

GLAZING TYPE			U-VALUE	SHGC	VLT	CRF	Energy Star 7
Clear	Clear / Intercept / Air	No Grid	0.43	0.53	0.54	44	
		GBG	0.43	0.48	0.49	44	
Low-e 3	270 LE / Intercept / Air	No Grid	0.32	0.25	0.46	55	
		GBG	0.32	0.23	0.42	55	S
Energy Smart I	270 LE / Intercept / Argon	No Grid	0.29	0.25	0.46	58	
		GBG	0.29	0.23	0.42	58	S
Energy Smart II	270 LE / Superspacer / Argon	No Grid	0.27	0.25	0.46	62	
		GBG	0.27	0.21	0.37	62	SC S
Solar Smart I	366LE / Intercept / Argon	No Grid	0.28	0.18	0.43	60	SC S
		GBG	0.28	0.17	0.39	60	SC S
Solar Smart II	366 LE / Superspacer / Argon	No Grid	0.27	0.18	0.43	63	SC S
		GBG	0.27	0.17	0.39	63	SC S

PICTURE WINDOW

GLAZING TYPE			U-VALUE	SHGC	VLT	CRF	Energy Star 7
Clear	Clear / Intercept / Air	No Grid	0.45	0.61	0.63	44	
		GBG	0.46	0.55	0.56	44	
Low-e 3	270 LE / Intercept / Air	No Grid	0.31	0.29	0.55	56	
		GBG	0.31	0.26	0.49	56	
Energy Smart I	270 LE / Intercept / Argon	No Grid	0.27	0.29	0.55	59	
		GBG	0.27	0.26	0.49	59	
Energy Smart II	270 LE / Superspacer / Argon	No Grid	0.26	0.29	0.55	62	
		GBG	0.26	0.26	0.49	62	
Solar Smart I	366LE / Intercept / Argon	No Grid	0.27	0.21	0.51	59	SC S
		GBG	0.27	0.19	0.45	59	SC S
Solar Smart II	366 LE / Superspacer / Argon	No Grid	0.26	0.21	0.51	63	SC S
		GBG	0.26	0.19	0.45	63	SC S