

**Model #1372 - Single Slider Lift Out Energy Ratings**

Glass Options	Glazing	Gas	Grille	Energy Star Zone(s)		ER	SHGC	VT	CR	U-Value (Metric)	U-Value Imp (Imperial)	R-Value (Imperial)
				Canada	US							
366 (2)	Double			None	C,SC,S	13	0.22	0.51	57	1.76	0.31	3.23
366 (2)	Double		Y	None	C,SC,S	12	0.20	0.45	57	1.76	0.31	3.23
366 (2)	Double	Arg/Kry		1	N,NC,SC,S	18	0.21	0.51	61	1.54	0.27	3.70
366 (2)	Double	Arg/Kry	Y	1	N,NC,SC,S	16	0.19	0.45	61	1.54	0.27	3.70
366 (2)	Double	Argon		1	N,NC,SC,S	18	0.22	0.51	60	1.54	0.27	3.70
366 (2)	Double	Argon	Y	1	N,NC,SC,S	16	0.19	0.45	60	1.54	0.27	3.70
Bronze/LOF (3)	Double			None	None	23	0.45	0.45	54	1.93	0.34	2.94
Bronze/LOF (3)	Double		Y	None	None	20	0.41	0.4	54	1.93	0.34	2.94
Bronze-LOF (3)	Double	Arg/Kry		1	None	26	0.45	0.45	57	1.76	0.31	3.23
Bronze-LOF (3)	Double	Arg/Kry	Y	None	None	24	0.41	0.4	57	1.76	0.31	3.23
Bronze-LOF (3)	Double	Argon		1	None	26	0.45	0.45	57	1.76	0.31	3.23
Bronze-LOF (3)	Double	Argon	Y	None	None	24	0.41	0.4	57	1.76	0.31	3.23
Grey-LOF (3)	Double			None	None	22	0.43	0.41	54	1.93	0.34	2.94
Grey-LOF (3)	Double		Y	None	None	19	0.39	0.36	54	1.93	0.34	2.94
Grey-LOF (3)	Double	Arg/Kry		1	None	25	0.43	0.41	57	1.76	0.31	3.23
Grey-LOF (3)	Double	Arg/Kry	Y	None	NC	23	0.39	0.36	57	1.76	0.31	3.23
Grey-LOF (3)	Double	Argon		1	None	25	0.43	0.41	57	1.76	0.31	3.23
Grey-LOF (3)	Double	Argon	Y	None	NC	23	0.39	0.36	57	1.76	0.31	3.23
LOF (3)	Double			1 2	None	32	0.61	0.6	54	1.93	0.34	2.94
LOF (3)	Double		Y	1	None	28	0.54	0.54	54	1.93	0.34	2.94
LOF (3)	Double	Arg/Kry		1 2 3	None	36	0.61	0.6	57	1.76	0.31	3.23
LOF (3)	Double	Arg/Kry	Y	1 2	None	32	0.55	0.54	57	1.76	0.31	3.23
LOF (3)	Double	Argon		1 2 3	None	36	0.61	0.6	57	1.76	0.31	3.23
LOF (3)	Double	Argon	Y	1 2	None	32	0.55	0.54	57	1.76	0.31	3.23
LOF-LOF (2&3)	Double	Arg/Kry		1 2 3	N	36	0.51	0.56	46	1.48	0.26	3.85
LOF-LOF (2&3)	Double	Arg/Kry	Y	1 2	N	33	0.46	0.5	46	1.48	0.26	3.85
LOF-LOF (2&3)	Double	Argon		1 2 3	N	36	0.51	0.56	45	1.48	0.26	3.85
LOF-LOF (2&3)	Double	Argon	Y	1 2	N	33	0.46	0.5	45	1.48	0.26	3.85
366 (2)	Triple	Arg/Kry		1	N,NC,SC,S	17	0.20	0.47	62	1.54	0.27	3.70
366 (2)	Triple	Argon		1	NC,SC,S	16	0.21	0.47	61	1.59	0.28	3.57
366 (2)	Triple	Krypton		1 2	N,NC,SC,S	23	0.20	0.47	66	1.25	0.22	4.55
Bronze	Triple	Arg/Kry		None	None	23	0.46	0.45	55	1.93	0.34	2.94
Bronze	Triple	Argon		None	None	23	0.46	0.45	55	1.93	0.34	2.94
Bronze	Triple	Krypton		1	None	26	0.45	0.45	58	1.76	0.31	3.23
Bronze-LOF (5)	Triple	Arg/Kry		1	N	27	0.42	0.41	60	1.65	0.29	3.45
Bronze-LOF (5)	Triple	Argon		1	N	27	0.42	0.41	60	1.65	0.29	3.45
Bronze-LOF (5)	Triple	Krypton		1 2	N	32	0.42	0.41	63	1.42	0.25	4.00
Bronze-LOF-LOF (3&5)	Triple	Arg/Kry		1 2	N,NC	30	0.39	0.38	63	1.42	0.25	4.00
Bronze-LOF-LOF (3&5)	Triple	Argon		1 2	N,NC	29	0.39	0.38	63	1.48	0.26	3.85
Bronze-LOF-LOF (3&5)	Triple	Krypton		1 2 3	N,NC	35	0.39	0.38	67	1.19	0.21	4.76
Grey	Triple	Arg/Kry		None	None	22	0.44	0.41	55	1.93	0.34	2.94
Grey	Triple	Argon		None	None	22	0.44	0.41	55	1.93	0.34	2.94
Grey	Triple	Krypton		1	None	25	0.43	0.41	58	1.76	0.31	3.23

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				Canada	US							
Grey-LOF (5)	Triple	Arg/Kry		1	N,NC	26	0.40	0.38	60	1.65	0.29	3.45
Grey-LOF (5)	Triple	Argon		1	N,NC	26	0.40	0.38	60	1.65	0.29	3.45
Grey-LOF (5)	Triple	Krypton		1 2	N,NC	31	0.40	0.38	63	1.42	0.25	4.00
Grey-LOF-LOF (3&5)	Triple	Arg/Kry		1 2	N,NC	29	0.37	0.35	63	1.42	0.25	4.00
Grey-LOF-LOF (3&5)	Triple	Argon		1	N,NC	28	0.37	0.35	63	1.48	0.26	3.85
Grey-LOF-LOF (3&5)	Triple	Krypton		1 2 3	N,NC	34	0.37	0.35	67	1.19	0.21	4.76
LOF (5)	Triple	Arg/Kry		1 2 3	N	35	0.56	0.56	60	1.65	0.29	3.45
LOF (5)	Triple	Argon		1 2 3	N	35	0.56	0.56	60	1.65	0.29	3.45
LOF (5)	Triple	Krypton		1 2 3	N	40	0.55	0.56	63	1.42	0.25	4.00
LOF-LOF (3&5)	Triple	Arg/Kry		1 2 3	N	38	0.52	0.52	63	1.42	0.25	4.00
LOF-LOF (3&5)	Triple	Argon		1 2 3	N	37	0.52	0.52	63	1.48	0.26	3.85
LOF-LOF (3&5)	Triple	Krypton		1 2 3	N	43	0.52	0.52	67	1.19	0.21	4.76

**(SHGC) Solar Heat Gain Coefficient:** The higher the SHGC, the more solar heat the window allows.

**(VT) Visible Transmittance:** The higher the VT, the more daylight is allowed in.

**(CR) Condensation Resistance:** The higher the CR, the less likely condensations is to occur.