

Model #1272 - Double Slider Tilt 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	12	0.21	0.48	57	1.76	0.31	3.23
366 (2)	Double		Y	None	C,SC,S	11	0.19	0.43	57	1.76	0.31	3.23
366 (2)	Double	Arg/Kry		1	N,NC,SC,S	17	0.20	0.48	61	1.54	0.27	3.70
366 (2)	Double	Arg/Kry	Y	1	N,NC,SC,S	16	0.18	0.43	61	1.54	0.27	3.70
366 (2)	Double	Argon		1	N,NC,SC,S	17	0.21	0.48	61	1.54	0.27	3.70
366 (2)	Double	Argon	Y	1	N,NC,SC,S	16	0.19	0.43	61	1.54	0.27	3.70
Bronze/LOF (3)	Double			None	None	21	0.43	0.43	54	1.93	0.34	2.94
Bronze/LOF (3)	Double		Y	None	None	19	0.39	0.38	54	1.93	0.34	2.94
Bronze-LOF (3)	Double	Arg/Kry		1	None	25	0.43	0.43	58	1.76	0.31	3.23
Bronze-LOF (3)	Double	Arg/Kry	Y	None	NC	23	0.39	0.38	58	1.76	0.31	3.23
Bronze-LOF (3)	Double	Argon		1	None	25	0.43	0.43	58	1.76	0.31	3.23
Bronze-LOF (3)	Double	Argon	Y	None	NC	23	0.39	0.38	58	1.76	0.31	3.23
Grey-LOF (3)	Double			None	None	20	0.41	0.39	54	1.93	0.34	2.94
Grey-LOF (3)	Double		Y	None	None	18	0.37	0.34	54	1.93	0.34	2.94
Grey-LOF (3)	Double	Arg/Kry		None	None	24	0.41	0.39	58	1.76	0.31	3.23
Grey-LOF (3)	Double	Arg/Kry	Y	None	NC	22	0.37	0.34	58	1.76	0.31	3.23
Grey-LOF (3)	Double	Argon		None	None	24	0.41	0.39	58	1.76	0.31	3.23
Grey-LOF (3)	Double	Argon	Y	None	NC	22	0.37	0.34	58	1.76	0.31	3.23
LOF (3)	Double			1 2	None	30	0.58	0.57	54	1.93	0.34	2.94
LOF (3)	Double		Y	1	None	26	0.51	0.51	54	1.93	0.34	2.94
LOF (3)	Double	Arg/Kry		1 2 3	None	34	0.58	0.57	58	1.76	0.31	3.23
LOF (3)	Double	Arg/Kry	Y	1 2	None	30	0.52	0.51	58	1.76	0.31	3.23
LOF (3)	Double	Argon		1 2 3	None	34	0.58	0.57	58	1.76	0.31	3.23
LOF (3)	Double	Argon	Y	1 2	None	30	0.52	0.51	58	1.76	0.31	3.23
LOF-LOF (2&3)	Double	Arg/Kry		1 2 3	N	34	0.49	0.53	46	1.54	0.27	3.70
LOF-LOF (2&3)	Double	Arg/Kry	Y	1 2	N	31	0.44	0.47	46	1.54	0.27	3.70
LOF-LOF (2&3)	Double	Argon		1 2 3	N	34	0.49	0.53	46	1.54	0.27	3.70
LOF-LOF (2&3)	Double	Argon	Y	1 2	N	31	0.44	0.47	46	1.54	0.27	3.70
366 (2)	Triple	Arg/Kry		1	N,NC,SC,S	16	0.19	0.44	62	1.54	0.27	3.70
366 (2)	Triple	Argon		1	NC,SC,S	16	0.20	0.44	62	1.59	0.28	3.57
366 (2)	Triple	Krypton		1 2	N,NC,SC,S	21	0.19	0.44	66	1.31	0.23	4.35
Bronze	Triple	Arg/Kry		None	None	22	0.44	0.43	56	1.93	0.34	2.94
Bronze	Triple	Argon		None	None	22	0.44	0.43	56	1.93	0.34	2.94
Bronze	Triple	Krypton		1	None	25	0.43	0.43	59	1.76	0.31	3.23
Bronze-LOF (5)	Triple	Arg/Kry		1	N,NC	26	0.40	0.39	61	1.65	0.29	3.45
Bronze-LOF (5)	Triple	Argon		1	N,NC	26	0.40	0.39	60	1.65	0.29	3.45
Bronze-LOF (5)	Triple	Krypton		1 2	N,NC	31	0.40	0.39	64	1.42	0.25	4.00
Bronze-LOF-LOF (3&5)	Triple	Arg/Kry		1	N,NC	28	0.37	0.37	64	1.48	0.26	3.85
Bronze-LOF-LOF (3&5)	Triple	Argon		1	N,NC	28	0.37	0.37	64	1.48	0.26	3.85
Bronze-LOF-LOF (3&5)	Triple	Krypton		1 2	N,NC	33	0.37	0.37	68	1.25	0.22	4.55
Grey	Triple	Arg/Kry		None	None	21	0.42	0.39	56	1.93	0.34	2.94
Grey	Triple	Argon		None	None	21	0.42	0.39	56	1.93	0.34	2.94
Grey	Triple	Krypton		None	None	24	0.41	0.39	59	1.76	0.31	3.23

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				Canada	US							
Grey-LOF (5)	Triple	Arg/Kry		1	N,NC	25	0.38	0.36	61	1.65	0.29	3.45
Grey-LOF (5)	Triple	Argon		1	N,NC	25	0.38	0.36	60	1.65	0.29	3.45
Grey-LOF (5)	Triple	Krypton		1 2	N,NC	30	0.38	0.36	64	1.42	0.25	4.00
Grey-LOF-LOF (3&5)	Triple	Arg/Kry		1	N,NC	27	0.35	0.33	64	1.48	0.26	3.85
Grey-LOF-LOF (3&5)	Triple	Argon		1	N,NC	27	0.35	0.33	64	1.48	0.26	3.85
Grey-LOF-LOF (3&5)	Triple	Krypton		1 2	N,NC	32	0.35	0.33	68	1.25	0.22	4.55
LOF (5)	Triple	Arg/Kry		1 2	N	33	0.53	0.53	61	1.65	0.29	3.45
LOF (5)	Triple	Argon		1 2	N	33	0.53	0.53	60	1.65	0.29	3.45
LOF (5)	Triple	Krypton		1 2 3	N	39	0.54	0.53	64	1.42	0.25	4.00
LOF-LOF (3&5)	Triple	Arg/Kry		1 2 3	N	35	0.49	0.49	64	1.48	0.26	3.85
LOF-LOF (3&5)	Triple	Argon		1 2 3	N	35	0.49	0.49	64	1.48	0.26	3.85
LOF-LOF (3&5)	Triple	Krypton		1 2 3	N	40	0.50	0.49	68	1.25	0.22	4.55

(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.