



Best = Fixed or A3
 Best = B7
 Best = C5

Window Type	Frame Type 3500 / 4000	Glazing	# LowE Coatings	Air / # Argon	Metric U - factor	Imperial U - factor	Window R - value	S/U		Energy Star Zones	CSA Standard A440		
								C of G R - value	SHGC		Air Leakage	Water Leakage	Wind Load Resistance
Picture	3500	Dual	0	Air				2.08			Fixed	B7	C5
Picture	3500	Dual	0	Argon				2.22			Fixed	B7	C5
Picture	3500	Dual	1	Air				3.33			Fixed	B7	C5
Picture	4000	Dual	1	Argon	1.47	0.26	3.85	4.17	0.38	ABC	Fixed	B7	C5
Picture	3500	Triple	0	Air	1.76	0.31	3.23		0.58	ABC	Fixed	B7	C5
Picture	3500	Triple	0	1 x Argon				3.45			Fixed	B7	C5
Picture	3500	Triple	1	Air				4.76			Fixed	B7	C5
Picture	3500	Triple	1	1 x Argon	1.13	0.20	5.00		0.34	ABCD	Fixed	B7	C5
Picture	3500	Triple	2	Air				6.25			Fixed	B7	C5
Picture	3500	Triple	2	1 x Argon	0.88	0.16	6.25	7.14	0.27	ABCD	Fixed	B7	C5
Picture	4000	Triple	2	2 x Argon	0.85	0.15	6.67	8.33	0.26	ABCD	Fixed		
Picture	4000	Quad	0	Air				4.35			Fixed	B7	C5
Picture	4000	Quad	0	1 x Argon				4.55			Fixed	B7	C5
Picture	4000	Quad	1	Air				5.56			Fixed	B7	C5
Picture	4000	Quad	1	1 x Argon				5.88			Fixed	B7	C5
Picture	4000	Quad	2	Air	0.85	0.15	6.67	7.69	0.24	ABCD	Fixed	B7	C5
Picture	4000	Quad	2	1 x Argon				8.33			Fixed	B7	C5
Picture	4000	Quad	2	2 x Argon				9.09			Fixed	B7	C5
Picture	4000	Quad	2	3 x Argon	0.74	0.13	7.69	10.00	0.24	ABCD	Fixed	B7	C5
Casement	3500	Dual	0	Air				2.08			A3	B7	C5
Casement	3500	Dual	0	Argon				2.22			A3	B7	C5
Casement	3500	Dual	1	Air				3.33			A3	B7	C5
Casement	4000	Dual	1	Argon	1.50	0.26	3.85	4.17	0.27	ABC	A3	B7	C5
Casement	3500	Triple	0	Air	1.76	0.31	3.23		0.44	ABC	A3	B7	C5
Casement	3500	Triple	0	1 x Argon							A3	B7	C5
Casement	3500	Triple	1	Air							A3	B7	C5
Casement	3500	Triple	1	1 x Argon	1.30	0.23	4.35		0.25	ABCD	A3	B7	C5
Casement	3500	Triple	2	Air				6.25			A3	B7	C5
Casement	3500	Triple	2	1 x Argon	1.11	0.20	5.00	7.14	0.21	ABCD	A3	B7	C5
Casement	4000	Triple	2	2 x Argon	1.01	0.18	5.56	8.33	0.19	ABCD	A3	B7	C5
Casement	4000	Quad	0	Air				4.35			A3	B7	C5
Casement	4000	Quad	0	1 x Argon				4.55			A3	B7	C5
Casement	4000	Quad	1	Air				5.56			A3	B7	C5
Casement	4000	Quad	1	1 x Argon				5.88			A3	B7	C5
Casement	4000	Quad	2	Air	1.02	0.18	5.56	7.69	0.18	ABCD	A3	B7	C5
Casement	4000	Quad	2	1 x Argon				8.33			A3	B7	C5
Casement	4000	Quad	2	2 x Argon				9.09			A3	B7	C5
Casement	4000	Quad	2	3 x Argon	0.91	0.16	6.25	10.00	0.18	ABCD	A3	B7	C5
Awning	3500	Dual	0	Air							A3	B7	C5
Awning	3500	Dual	0	Argon							A3	B7	C5
Awning	3500	Dual	1	Air							A3	B7	C5
Awning	4000	Dual	1	Argon	1.49	0.26	3.85	4.17	0.28	ABC	A3	B7	C5
Awning	3500	Triple	0	Air	1.73	0.31	3.23		0.44	ABC	A3	B7	C5
Awning	3500	Triple	0	1 x Argon							A3	B7	C5
Awning	3500	Triple	1	Air							A3	B7	C5
Awning	3500	Triple	1	1 x Argon	1.27	0.22	4.55		0.25	ABCD	A3	B7	C5
Awning	3500	Triple	2	Air				6.25			A3	B7	C5
Awning	3500	Triple	2	1 x Argon	1.09	0.19	5.26	7.14	0.21	ABCD	A3	B7	C5
Awning	4000	Triple	2	2 x Argon	1.00	0.18	5.56	8.33	0.19	ABCD	A3	B7	C5
Awning	4000	Quad	0	Air				4.35			A3	B7	C5
Awning	4000	Quad	0	1 x Argon				4.55			A3	B7	C5
Awning	4000	Quad	1	Air				5.56			A3	B7	C5
Awning	4000	Quad	1	1 x Argon				5.88			A3	B7	C5
Awning	4000	Quad	2	Air				7.69			A3	B7	C5
Awning	4000	Quad	2	1 x Argon				8.33			A3	B7	C5
Awning	4000	Quad	2	2 x Argon				9.09			A3	B7	C5
Awning	4000	Quad	2	3 x Argon	0.90	0.16	6.25	10.00	0.18	ABCD	A3	B7	C5