POC-100 ALUMINIUM CLAD PUSH-OUT CASEMENT - 1 3/4'' SASH (operating)

LEPAGE MILLWORK

ENERGY DATA

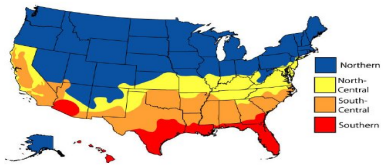
I.G.	U Factor (w/m²*K)	U Factor (Bth/h*ft²*	SHGC	VT	CR	R Value	ER	Energy Star Canada V5 - 2020	Energy Star USA V7 2023
PO_Clad_1|75_SM_ClrPNA-Arg95-LOF#3	1.87	0.33	0.49	0.49	56	3.01	27	-	-
PO_Clad_1|75_SM_ClrPNA-Arg95-LOF#3_SDL WSB 1/4"	1.87	0.33	0.45	0.44	56	3.01	25	-	-
PO_Clad_1|75_SM_ClrPNA-Arg95-LOF#3_SDL WSB 3/8"	1.93	0.34	0.45	0.44	56	2.91	24	-	-
PO_Clad_1|75_SM_LOF#2-Arg95-i89#4	1.65	0.29	0.43	0.48	43	3.44	29	-	-
PO_Clad_1|75_SM_LOF#2-Arg95-i89#4_SDL WSB 1/4"	1.70	0.30	0.39	0.43	43	3.33	25	-	-
PO_Clad_1|75_SM_LOF#2-Arg95-i89#4_SDL WSB 3/8"	1.76	0.31	0.39	0.43	43	3.22	24	-	-
PO_Clad_1|75_SM_272#2-Arg95-ClrCGI	1.76	0.31	0.27	0.46	58	3.27	17	-	-
PO_Clad_1|75_SM_272#2-Arg95-ClrCGI_SDL WSB 1/4"	1.76	0.31	0.25	0.42	58	3.27	16	-	-
PO_Clad_1|75_SM_272#2-Arg95-ClrCGI_SDL WSB 3/8"	1.82	0.32	0.25	0.42	58	3.14	14	-	-
PO_Clad_1|75_SM_272#2-Arg95-i89#4	1.53	0.27	0.27	0.45	46	3.67	22	-	-
PO_Clad_1|75_SM_272#2-Arg95-i89#4_SDL WSB 1/4"	1.59	0.28	0.24	0.41	46	3.57	19	-	-
PO_Clad_1|75_SM_272#2-Arg95-i89#4_SDL WSB 3/8"	1.65	0.29	0.24	0.41	46	3.43	18	-	-
PO_Clad_1|75_SM_366#2-Arg95-ClrCGI	1.70	0.30	0.18	0.41	59	3.33	13	-	-,-,-,S
PO_Clad_1|75_SM_366#2-Arg95-ClrCGI_SDL WSB 1/4"	1.70	0.30	0.17	0.37	59	3.33	12	-	-,-,-,S
PO_Clad_1|75_SM_366#2-Arg95-ClrCGI_SDL WSB 3/8"	1.76	0.31	0.17	0.37	59	3.19	11	-	-,-,-,S
PO_Clad_1|75_SM_366#2-Arg95-i89#4	1.53	0.27	0.18	0.41	47	3.73	17	-	-,-,SC,S
PO_Clad_1|75_SM_366#2-Arg95-i89#4_SDL WSB 1/4"	1.59	0.28	0.16	0.37	47	3.62	14	-	-,-,SC,S
PO_Clad_1|75_SM_366#2-Arg95-i89#4_SDL WSB 3/8"	1.65	0.29	0.16	0.37	47	3.47	13	-	-,-,-,S
PO_Clad_1|75_SM_Clr/PVB0|015/Clr-Arg95-LOF#3	1.99	0.35	0.43	0.48	53	2.84	21	-	-
PO_Clad_1|75_SM_Clr/PVB0|015/Clr-Arg95-LOF#3_SDL WSB 1/4"	2.10	0.37	0.39	0.44	53	2.70	16	-	-
PO_Clad_1|75_SM_Clr/PVB0|015/Clr-Arg95-LOF#3_SDL WSB 3/8"	2.33	0.41	0.39	0.44	44	2.44	11	-	-
PO_Clad_1|75_SM_272#2-Arg95-Clr/PVB0|015/Clr	1.87	0.33	0.27	0.45	55	3.07	14	-	-
PO_Clad_1|75_SM_272#2-Arg95-Clr/PVB0|015/Clr_SDL WSB 1/4"	1.99	0.35	0.25	0.41	55	2.90	11	-	-
PO_Clad_1|75_SM_272#2-Arg95-Clr/PVB0|015/Clr_SDL WSB 3/8"	2.21	0.39	0.25	0.41	47	2.58	6	-	-
PO_Clad_1|75_SM_366#2-Arg95-Clr/PVB0|015/Clr	1.82	0.32	0.18	0.41	55	3.12	10	-	-
PO_Clad_1|75_SM_366#2-Arg95-Clr/PVB0|015/Clr_SDL WSB 1/4"	1.93	0.34	0.17	0.37	55	2.94	7	-	-
PO_Clad_1|75_SM_366#2-Arg95-Clr/PVB0|015/Clr_SDL WSB 3/8"	2.16	0.38	0.17	0.37	47	2.61	2	-	-

PO_Clad_1|75_SM_Clr/PVB0.015/272-Arg95-ClrCGI	1.87	0.33	0.27	0.45	56	3.06	14	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/272-Arg95-ClrCGI_SDL WSB 1/4"	1.99	0.35	0.24	0.41	56	2.88	10	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/272-Arg95-ClrCGI_SDL WSB 3/8"	2.21	0.39	0.24	0.41	46	2.59	5	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/272-Kry95-ClrCGI	1.65	0.29	0.26	0.45	59	3.40	19	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/272-Kry95-ClrCGI_SDL WSB 1/4"	1.76	0.31	0.24	0.41	59	3.23	15	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/272-Kry95-ClrCGI_SDL WSB 3/8"	1.99	0.35	0.24	0.41	50	2.83	10	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/366-Arg95-ClrCGI	1.82	0.32	0.19	0.41	56	3.11	11	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/366-Arg95-ClrCGI_SDL WSB 1/4"	1.93	0.34	0.17	0.37	56	2.92	7	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/366-Arg95-ClrCGI_SDL WSB 3/8"	2.16	0.38	0.17	0.37	46	2.62	2	-	-
PO_Clad_1|75_SM_Clr/PVB0.015/366-Kry95-ClrCGI	1.65	0.29	0.18	0.41	60	3.46	14	-	-,-,-,S
PO_Clad_1|75_SM_Clr/PVB0.015/366-Kry95-ClrCGI_SDL WSB 1/4"	1.70	0.30	0.16	0.37	60	3.29	12	-	-,-,-,S
PO_Clad_1|75_SM_Clr/PVB0.015/366-Kry95-ClrCGI_SDL WSB 3/8"	1.99	0.35	0.16	0.37	50	2.87	5	-	-

CI : Vitre clair / Clear glass
LOF : Low-E Energy Adv.

* Depending on the options chosen, this product can meet Energy Star specifications for your area

Product Values are determined using the National Fenestration Rating Council (NFRC) Procedures for determinining fenestration product values. Values are sbject to update a on th



Notes :

U-Factor : (btu/h*ft²F) The lower the U-Factor, the greater the resistance to heat flow and the better the insulating value will be.
SHGC : Solar Heat Gain Coefficient, the lower a window's SHGC, the less solar heat it transmits, and the greater its shading ability.
Visible Transmittance (VT) : Percentage of visible light transmitted.
R-Value : (1/U-Value) A higher R-Value increase the resistance to heat flow, resultin a better insulating value.
ER : Energy Rating, this value is calculated with the U-Factor, SHGC and air infiltration of the product. The higher the ER, the better the product will be for the Northern zones and the lower the ER, the better the produt will be for Southern zones.