



Glass Thickness	Spacer	OD	U-Value Btu/h-ft ² -F ²	U-Value W/m ² -K ²	SHGC	CR	ER	CND Energy Star Zone	USA Energy Star Zone
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200 Picture

SOL-R®-I 178 / Clear

3/3mm	XL Edge SS	0.75	0.27	1.53	0.58	59	40	A, B, C	N, NC, SC, S
3/3mm	XL Edge SS	1	0.28	1.59	0.58	64	39	A, B, C	N, NC, SC, S
4/4mm	XL Edge SS	0.75	0.26	1.48	0.57	59	41	A, B, C	N, NC, SC, S
4/4mm	XL Edge SS	1	0.28	1.59	0.57	64	38	A, B, C	N, NC, SC, S
5/5mm	XL Edge SS	0.75	0.27	1.53	0.56	56	39	A, B, C	N, NC, SC, S
5/5mm	XL Edge SS	1	0.27	1.53	0.56	63	39	A, B, C	N, NC, SC, S
6/5mm	XL Edge SS	1	0.27	1.53	0.55	63	38	A, B, C	N, NC, SC, S

SOL-R®-I 270 / Clear

3/3mm	XL Edge SS	0.75	0.25	1.42	0.37	60	30	A, B, C, D	N, NC, SC, S
4/4mm	XL Edge SS	0.75	0.25	1.42	0.36	60	30	A, B, C, D	N, NC, SC, S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.36	57	30	A, B, C, D	N, NC, SC, S
5/5mm	XL Edge SS	1	0.25	1.42	0.36	64	30	A, B, C, D	N, NC, SC, S
6/5mm	XL Edge SS	1	0.25	1.42	0.35	64	29	A, B, C, D	N, NC, SC, S
3/3mm	XL Edge SS	1	0.26	1.48	0.37	66	29	A, B, C	N, NC, SC, S
4/4mm	XL Edge SS	1	0.26	1.48	0.36	66	28	A, B, C	N, NC, SC, S

SOL-R®-I 366 / Clear

3/3mm	XL Edge SS	0.75	0.24	1.36	0.27	61	26	A, B, C, D	N, NC, SC, S
4/4mm	XL Edge SS	0.75	0.24	1.36	0.27	61	26	A, B, C, D	N, NC, SC, S
4/4mm	XL Edge SS	1	0.25	1.42	0.27	66	25	A, B, C, D	N, NC, SC, S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.28	58	25	A, B, C, D	N, NC, SC, S
5/5mm	XL Edge SS	1	0.25	1.42	0.27	65	25	A, B, C, D	N, NC, SC, S
6/5mm	XL Edge SS	1	0.25	1.42	0.27	65	25	A, B, C, D	N, NC, SC, S

Legend: + USA Energy Star Designations: "N" = Northern, "NC" = North/Central, "SC" South/Central, "S" = Southern
 + Standards: U-values = NFRC100-01; SHGC/VT = NFRC 200-01; CR = NFRC 500-01; ER = CAN/CSA A440.02-04
 + SHGC = Solar Heat Gain Coefficient

Glass Thickness	Spacer	OD	U-Value Btu/h-ft²-F²	U-Value W/m²-K²	SHGC	CR	ER	CND Energy Star Zone	USA Energy Star Zone
3/3mm	XL Edge SS	1	0.26	1.48	0.27	66	23	A, B, C	N, NC,SC,S
Bronze / 178									
3/3mm	XL Edge SS	0.75	0.27	1.53	0.49	59	35	A, B, C	N, NC,SC,S
3/3mm	XL Edge SS	1	0.28	1.59	0.49	65	34	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.26	1.48	0.47	59	35	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.28	1.59	0.46	65	32	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.27	1.53	0.43	56	31	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	1	0.27	1.53	0.43	63	31	A, B, C	N, NC,SC,S
6/5mm	XL Edge SS	1	0.27	1.53	0.39	63	29	A, B, C	N, NC,SC,S
Bronze / 270									
3/3mm	XL Edge SS	0.75	0.25	1.42	0.36	60	30	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.25	1.42	0.34	60	29	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.32	57	28	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.32	64	27	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.29	64	26	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.36	66	28	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.26	1.48	0.34	66	27	A, B, C	N, NC,SC,S
Bronze / 366									
3/3mm	XL Edge SS	0.75	0.24	1.36	0.31	61	28	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.24	1.36	0.29	61	27	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	1	0.25	1.42	0.29	66	26	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.28	57	25	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.27	65	25	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.25	65	24	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.31	66	25	A, B, C	N, NC,SC,S
Green / 178									
3/3mm	XL Edge SS	0.75	0.27	1.53	0.50	59	35	A, B, C	N, NC,SC,S
3/3mm	XL Edge SS	1	0.28	1.59	0.49	65	34	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.26	1.48	0.47	59	35	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.28	1.59	0.47	65	32	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.27	1.53	0.44	56	32	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	1	0.27	1.53	0.44	63	32	A, B, C	N, NC,SC,S

Legend: + USA Energy Star Designations: "N" = Northern, "NC" = North/Central, "SC" South/Central, "S" = Southern
+ Standards: U-values = NFRC100-01; SHGC/VT = NFRC 200-01; CR = NFRC 500-01; ER = CAN/CSA A440.02-04
+ SHGC = Solar Heat Gain Coefficient

Glass Thickness	Spacer	OD	U-Value Btu/h-ft -F²	U-Value W/m -K²	SHGC	CR	ER	CND Energy Star Zone	USA Energy Star Zone
Green / 270									
3/3mm	XL Edge SS	0.75	0.25	1.42	0.39	60	32	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.25	1.42	0.38	60	31	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.37	57	30	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.36	64	30	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.34	64	29	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.39	66	30	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.26	1.48	0.38	66	29	A, B, C	N, NC,SC,S
Green / 366									
3/3mm	XL Edge SS	0.75	0.24	1.36	0.35	61	30	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.24	1.36	0.34	61	30	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	1	0.25	1.42	0.34	66	28	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.33	57	28	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.33	65	28	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.31	65	27	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.35	66	28	A, B, C	N, NC,SC,S
Grey / 178									
3/3mm	XL Edge SS	0.75	0.27	1.53	0.47	59	34	A, B, C	N, NC,SC,S
3/3mm	XL Edge SS	1	0.28	1.59	0.47	65	32	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.26	1.48	0.45	59	33	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.28	1.59	0.44	65	31	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.27	1.53	0.41	56	30	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	1	0.27	1.53	0.41	63	30	A, B, C	N, NC,SC,S
6/5mm	XL Edge SS	1	0.27	1.53	0.37	63	28	A, B, C	N, NC,SC,S
Grey / 270									
3/3mm	XL Edge SS	0.75	0.25	1.42	0.35	60	29	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.25	1.42	0.33	60	28	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.31	57	27	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.30	64	26	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.28	64	25	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.34	66	28	A, B, C	N, NC,SC,S
4/4mm	XL Edge SS	1	0.26	1.48	0.32	66	26	A, B, C	N, NC,SC,S

Legend: + USA Energy Star Designations: "N" = Northern, "NC" = North/Central, "SC" South/Central, "S" = Southern
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Grey / 366									
3/3mm	XL Edge SS	0.75	0.24	1.36	0.29	61	27	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	0.75	0.24	1.36	0.28	61	26	A, B, C, D	N, NC,SC,S
4/4mm	XL Edge SS	1	0.25	1.42	0.28	66	25	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.25	1.42	0.26	57	24	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	1	0.25	1.42	0.26	65	24	A, B, C, D	N, NC,SC,S
6/5mm	XL Edge SS	1	0.25	1.42	0.24	65	23	A, B, C, D	N, NC,SC,S
3/3mm	XL Edge SS	1	0.26	1.48	0.29	66	24	A, B, C	N, NC,SC,S
Lam / 178									
5/3mm	XL Edge SS	0.75	0.27	1.53	0.58	56	40	A, B, C	N, NC,SC,S
6/4mm	XL Edge SS	1	0.27	1.53	0.57	63	39	A, B, C	N, NC,SC,S
6/6mm	XL Edge SS	1	0.26	1.48	0.57	63	41	A, B, C	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.30	1.70	0.58	56	36	A, B	N, NC,SC,S
6/4mm	XL Edge SS	0.75	0.30	1.70	0.57	56	36	A, B	N, NC,SC,S
Lam / 270									
5/3mm	XL Edge SS	0.75	0.25	1.42	0.43	57	34	A, B, C, D	N, NC,SC,S
6/4mm	XL Edge SS	1	0.25	1.42	0.43	64	34	A, B, C, D	N, NC,SC,S
6/6mm	XL Edge SS	1	0.24	1.36	0.43	64	35	A, B, C, D	N, NC,SC,S
6/4mm	XL Edge SS	0.75	0.28	1.59	0.43	57	30	A, B, C	N, NC,SC,S
Lam / 366									
5/3mm	XL Edge SS	0.75	0.25	1.42	0.37	57	30	A, B, C, D	N, NC,SC,S
6/4mm	XL Edge SS	1	0.24	1.36	0.37	65	31	A, B, C, D	N, NC,SC,S
6/6mm	XL Edge SS	1	0.24	1.36	0.37	65	31	A, B, C, D	N, NC,SC,S
5/5mm	XL Edge SS	0.75	0.27	1.53	0.37	57	28	A, B, C	N, NC,SC,S
6/4mm	XL Edge SS	0.75	0.27	1.53	0.37	57	28	A, B, C	N, NC,SC,S

Legend: + USA Energy Star Designations: "N" = Northern, "NC" = North/Central, "SC" South/Central, "S" = Southern
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