

WINDOWS & DOORS LISTING PROGRAM

Customer: Cossins Windows Ltd.
Class: Fenestration Products – Energy Performance
Location: Calgary, Alberta
Website: <http://www.cossinswindowsanddoors.com>

Listing No. W451-2
Report No. W451-2 ED5
Project No. W451-2 ED5
Effective Date: November 30, 2010
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Expires: N/A

Standards: CSA A440.2-14 “Fenestration Energy Performance”

Product: Wood and hybrid Windows

Markings: Products are marked with the following content in a permanent manner where it is readily visible after installation:

- a) Manufacturer’s name, Trademark or other recognized symbol or identification.
- b) QAI file Number: W451
- c) QAI logo shown here:



- d) “Evaluation for energy performance in accordance with CSA A440.2” / “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”

Models / Ratings: **900 Series Awning Window**

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900AW-4,7036(2)-4,CL-11AR90SS	1.59	20
COSS-900AW-4,7036(2)-4,CL-11AR90SS-G1<1	1.63	18
COSS-900AW-4,7036(2)-4,CL-11AR90SS-G2>1	1.59	18
COSS-900AW-4,7036(2)-4,CL-11AR90SS-G3>1	1.54	18
COSS-900AW-3,7036(2)-3,CL-3,7036(5)-11AR90SS	1.14	28
COSS-900AW-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G1<1	1.14	27
COSS-900AW-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G2>1	1.13	27
COSS-900AW-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G3>1	1.10	26
COSS-900AW-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.38	24

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900AW-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.40	23
COSS-900AW-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.37	23
COSS-900AW-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.33	22
COSS-900AW-4,SB60(2)-4,CL-11AR90SS	1.59	21
COSS-900AW-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.14	29
COSS-900AW-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.38	24
COSS-900AW-3,SB60(2)-3,CL-14AR90SS	1.63	20
COSS-900AW-3,SB60(2)-3,CL-14AR90SS-G1<1	1.63	19
COSS-900AW-3,SB60(2)-3,CL-14AR90SS-G2>1	1.63	19
COSS-900AW-3,SB60(2)-3,CL-14AR90SS-G3>1	1.63	18
COSS-900AW-4,SB60(2)-4,CL-11AR90SS	1.62	21
COSS-900AW-4,SB60(2)-4,CL-11AR90SS-G1<1	1.67	18
COSS-900AW-4,SB60(2)-4,CL-11AR90SS-G2>1	1.62	19
COSS-900AW-4,SB60(2)-4,CL-11AR90SS-G3>1	1.62	18
COSS-900AW-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.39	25
COSS-900AW-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1	1.42	23
COSS-900AW-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.39	23
COSS-900AW-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.39	22
COSS-900AW-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.14	29
COSS-900AW-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G1<1	1.15	28
COSS-900AW-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G2>1	1.14	28
COSS-900AW-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G3>1	1.14	27
COSS-900AW-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.44	23
COSS-900AW-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.48	21
COSS-900AW-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.44	22
COSS-900AW-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G3>1	1.44	21
COSS-900AW-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS	1.21	27
COSS-900AW-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G1<1	1.22	26
COSS-900AW-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G2>1	1.21	26
COSS-900AW-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G3>1	1.21	25

900 Series Casement Window

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900CA-4,7036(2)-4,CL-11AR90SS	1.59	20
COSS-900CA-4,7036(2)-4,CL-11AR90SS-G1<1	1.64	18
COSS-900CA-4,7036(2)-4,CL-11AR90SS-G2>1	1.61	18
COSS-900CA-4,7036(2)-4,CL-11AR90SS-G3>1	1.57	17
COSS-900CA-3,7036(2)-3,CL-3, 7036(5)-11AR90SS	1.15	28
COSS-900CA-3,7036(2)-3,CL-3, 7036(5)-11AR90SS-G1<1	1.16	26
COSS-900CA-3,7036(2)-3,CL-3,036(5)-11AR90SS-G2>1	1.15	26
COSS-900CA-3,7036(2)-3,CL-3, 7036(5)-11AR90SS-G3>1	1.13	25
COSS-900CA-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.38	23
COSS-900CA-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.40	22
COSS-900CA-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.38	22
COSS-900CA-3,7036(2)-3,CL-3,CL-11ARSS-11AIRSS-G3>1	1.35	21
COSS-900CA-4,SB60(2)-4,CL-11AR90SS	1.59	20
COSS-900CA-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.15	28
COSS-900CA-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.38	24
COSS-900CA-3,SB60(2)-3,CL-14AR90SS	1.62	20
COSS-900CA-3,SB60(2)-3,SB60(2)-3,CL-14AR90SS-G1<1	1.62	19
COSS-900CA-3,SB60(2)-3,SB60(2)-3,CL-14AR90SS-G2>1	1.62	19
COSS-900CA-3,SB60(2)-3,SB60(2)-3,CL-14AR90SS-G3>1	1.62	17
COSS-900CA-4,SB60(2)-4,CL-11AR90SS	1.61	21
COSS-900CA-4,SB60(2)-4,CL-11AR90SS-G1<1	1.68	17
COSS-900CA-4,SB60(2)-4,CL-11AR90SS-G2>1	1.61	19
COSS-900CA-4,SB60(2)-4,CL-11AR90SS-G3>1	1.61	18
COSS-900CA-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.39	24
COSS-900CA-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.42	22
COSS-900CA-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.39	23
COSS-900CA-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.39	22
COSS-900CA-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.15	28
COSS-900CA-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G1<1	1.17	27
COSS-900CA-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G2>1	1.15	27
COSS-900CA-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G3>1	1.15	26
COSS-900CA-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.44	23
COSS-900CA-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.49	20
COSS-900CA-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.44	21
COSS-900CA-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G3>1	1.44	20
COSS-900CA-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS	1.21	27
COSS-900CA-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G1<1	1.23	25
COSS-900CA-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G2>1	1.21	26
COSS-900CA-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G3>1	1.21	25

900 Series Fixed Sash Window

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900FC-4,7036(2)-4,CL-11AR90SS	1.53	24
COSS-900FC-4,7036(2)-4,CL-11AR90SS-G1<1	1.60	21
COSS-900FC-4,7036(2)-4,CL-11AR90SS-G2>1	1.56	21
COSS-900FC-4,7036(2)-4,CL-11AR90SS-G3>1	1.50	20
COSS-900FC-3,7036(2)-3,CL-3,7036(5)-11AR90SS	1.02	33
COSS-900FC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G1<1	1.03	31
COSS-900FC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G2>1	1.02	31
COSS-900FC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G3>1	1.00	29
COSS-900FC-4,7036(2)-4,CL-4,7036(5)-10AR90SS	1.06	32
COSS-900FC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G1<1	1.08	30
COSS-900FC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G2>1	1.07	30
COSS-900FC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G3>1	1.04	28
COSS-900FC-5,7036(2)-5,CL-5,7036(5)-8AR90SS	1.18	29
COSS-900FC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G1<1	1.21	27
COSS-900FC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G2>1	1.19	27
COSS-900FC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G3>1	1.16	26
COSS-900FC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.30	28
COSS-900FC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.33	26
COSS-900FC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.30	25
COSS-900FC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.27	24
COSS-900FC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.33	27
COSS-900FC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.38	25
COSS-900FC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.35	24
COSS-900FC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G3>1	1.30	24
COSS-900FC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS	1.45	24
COSS-900FC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G1<1	1.52	22
COSS-900FC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G2>1	1.48	21
COSS-900FC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G3>1	1.43	21
COSS-900FC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.02	33
COSS-900FC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.29	28
COSS-900FC-3,SB60(2)-3,CL-14AR90SS	1.56	24
COSS-900FC-3,SB60(2)-3,CL-14AR90SS-G1<1	1.56	23
COSS-900FC-3,SB60(2)-3,CL-14AR90SS-G2>1	1.56	23
COSS-900FC-3,SB60(2)-3,CL-14AR90SS-G3>1	1.56	21
COSS-900FC-4,SB60(2)-4,CL-11AR90SS	1.55	25
COSS-900FC-4,SB60(2)-4,CL-11AR90SS-G1<1	1.64	21
COSS-900FC-4,SB60(2)-4,CL-11AR90SS-G2>1	1.55	23
COSS-900FC-4,SB60(2)-4,CL-11AR90SS-G3>1	1.55	21
COSS-900FC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.29	29
COSS-900FC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.36	26
COSS-900FC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.29	27
COSS-900FC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.29	26
COSS-900FC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	1.02	34
COSS-900FC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G1<1	1.04	32
COSS-900FC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G2>1	1.02	32
COSS-900FC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G3>1	1.02	30
COSS-900FC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.35	27
COSS-900FC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.42	24
COSS-900FC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.35	25
COSS-900FC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.35	24
COSS-900FC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS	1.08	32

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900FC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G1<1	1.11	30
COSS-900FC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G2>1	1.08	31
COSS-900FC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G3>1	1.08	29
COSS-900FC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS	1.45	25
COSS-900FC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G1<1	1.55	21
COSS-900FC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G2>1	1.45	23
COSS-900FC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G3>1	1.45	22
COSS-900FC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS	1.18	30
COSS-900FC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G1<1	1.23	27
COSS-900FC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G2>1	1.18	28
COSS-900FC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G3>1	1.18	27

900 Series Picture Window

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900PC-6,7036(2)-6,CL-19AR90SS	1.52	26
COSS-900PC-6,7036(2)-6,CL-19AR90SS-G1<1	1.56	24
COSS-900PC-6,7036(2)-6,CL-19AR90SS--G2>1	1.52	23
COSS-900PC-6,7036(2)-6,CL-19AR90SS-G3>1	1.47	22
COSS-900PC-4,7036(2)-4,CL-11AR90SS	1.50	27
COSS-900PC-4,7036(2)-4,CL-11AR90SS-G1<1	1.57	24
COSS-900PC-4,7036(2)-4,CL-11AR90SS-G2>1	1.53	24
COSS-900PC-4,7036(2)-4,CL-11AR90SS-G3>1	1.47	23
COSS-900PC-3,7036(2)-3,CL-3,7036(5)-11AR90SS	0.88	37
COSS-900PC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G1<1	0.90	36
COSS-900PC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G2>1	0.88	36
COSS-900PC-3,7036(2)-3,CL-3,7036(5)-11AR90SS-G3>1	0.86	34
COSS-900PC-4,7036(2)-4,CL-4,7036(5)-10AR90SS	0.93	36
COSS-900PC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G1<1	0.95	35
COSS-900PC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G2>1	0.94	34
COSS-900PC-4,7036(2)-4,CL-4,7036(5)-10AR90SS-G3>1	0.91	33
COSS-900PC-5,7036(2)-5,CL-5,7036(5)-8AR90SS	1.06	34
COSS-900PC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G1<1	1.10	32
COSS-900PC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G2>1	1.08	31
COSS-900PC-5,7036(2)-5,CL-5,7036(5)-8AR90SS-G3>1	1.05	30
COSS-900PC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.19	32
COSS-900PC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.23	30
COSS-900PC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.20	30
COSS-900PC-3,7036(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.16	28
COSS-900PC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.24	31
COSS-900PC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.29	28
COSS-900PC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.25	28
COSS-900PC-4,7036(2)-4,CL-4,CL-10AR90SS-10AIRSS-G3>1	1.21	27
COSS-900PC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS	1.37	28
COSS-900PC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G1<1	1.45	25
COSS-900PC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G2>1	1.41	25
COSS-900PC-5,7036(2)-5,CL-5,CL-8AR90SS-8AIRSS-G3>1	1.36	24
COSS-900PC-6,SB60(2)-6,CL-19AR90SS	1.52	26
COSS-900PC-4,SB60(2)-4,CL-11AR90SS	1.49	28
COSS-900PC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	0.88	38
COSS-900PC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS	0.93	37
COSS-900PC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS	1.06	34

Model Code	U-Value (W/m ² K)	Energy Rating
COSS-900PC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.19	33
COSS-900PC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.23	32
COSS-900PC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS	1.36	29
COSS-900PC-3,SB60(2)-3,CL-14AR90SS	1.53	27
COSS-900PC-3,SB60(2)-3,CL-14AR90SS-G1<1	1.53	25
COSS-900PC-3,SB60(2)-3,CL-14AR90SS-G2>1	1.53	25
COSS-900PC-3,SB60(2)-3,CL-14AR90SS-G3>1	1.53	23
COSS-900PC-4,SB60(2)-4,CL-11AR90SS	1.52	27
COSS-900PC-4,SB60(2)-4,CL-11AR90SS-G1<1	1.62	23
COSS-900PC-4,SB60(2)-4,CL-11AR90SS-G2>1	1.52	25
COSS-900PC-4,SB60(2)-4,CL-11AR90SS-G3>1	1.52	23
COSS-900PC-5,SB60(2)-5,CL-11AR90SS	1.36	30
COSS-900PC-5,SB60(2)-5,CL-11AR90SS-G1<1	1.46	27
COSS-900PC-5,SB60(2)-5,CL-11AR90SS-G2>1	1.36	29
COSS-900PC-5,SB60(2)-5,CL-11AR90SS-G3>1	1.36	27
COSS-900PC-6,SB60(2)-6,CL-19AR90SS	1.53	27
COSS-900PC-6,SB60(2)-6,CL-19AR90SS-G1<1	1.53	24
COSS-900PC-6,SB60(2)-6,CL-19AR90SS-G2>1	1.53	24
COSS-900PC-6,SB60(2)-6,CL-19AR90SS-G3>1	1.53	23
COSS-900PC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS	1.20	33
COSS-900PC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G1<1	1.27	30
COSS-900PC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G2>1	1.20	31
COSS-900PC-3,SB60(2)-3,CL-3,CL-11AR90SS-11AIRSS-G3>1	1.20	29
COSS-900PC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS	0.88	39
COSS-900PC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G1<1	0.91	36
COSS-900PC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G2>1	0.88	37
COSS-900PC-3,SB60(2)-3,CL-3,SB60(5)-11AR90SS-G3>1	0.88	35
COSS-900PC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS	1.27	31
COSS-900PC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G1<1	1.34	28
COSS-900PC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.27	30
COSS-900PC-4,SB60(2)-4,CL-4,CL-10AR90SS-10AIRSS-G2>1	1.27	28
COSS-900PC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS	0.96	36
COSS-900PC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G1<1	0.99	34
COSS-900PC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G2>1	0.96	35
COSS-900PC-4,SB60(2)-4,CL-4,SB60(5)-10AR90SS-G2>1	0.96	33
COSS-900PC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS	1.38	28
COSS-900PC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G1<1	1.49	24
COSS-900PC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G2>1	1.38	27
COSS-900PC-5,SB60(2)-5,CL-5,CL-8AR90SS-8AIRSS-G3>1	1.38	25
COSS-900PC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS	1.07	34
COSS-900PC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G1<1	1.12	31
COSS-900PC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G2>1	1.07	32
COSS-900PC-5,SB60(2)-5,CL-5,SB60(5)-8AR90SS-G2>1	1.07	31
COSS-900PC-6,SB60(2)-6,CL-6,CL-8AR90SS-8AIRSS	1.39	28
COSS-900PC-6,SB60(2)-6,CL-6,CL-8AR90SS-8AIRSS-G1<1	1.50	24
COSS-900PC-6,SB60(2)-6,CL-6,CL-8AR90SS-8AIRSS-G2>1	1.39	26
COSS-900PC-6,SB60(2)-6,CL-6,CL-8AR90SS-8AIRSS-G3>1	1.39	25
COSS-900PC-6,SB60(2)-6,CL-6,SB60(5)-8AR90SS	1.08	34
COSS-900PC-6,SB60(2)-6,CL-6,SB60(5)-8AR90SS-G1<1	1.13	31
COSS-900PC-6,SB60(2)-6,CL-6,SB60(5)-8AR90SS-G2>1	1.08	32
COSS-900PC-6,SB60(2)-6,CL-6,SB60(5)-8AR90SS-G3>1	1.08	30

Notes: Windows are not intended for installation in storefronts, non-operable portions of curtain wall, fixed glazing cast into precast concrete panels, greenhouses, skylights or sloped glazing. Test procedures are designed to test the performance of the test specimen only and are not necessarily used to test the performance of the installation, particularly the perimeter sealant joint and anchoring of the assembly.

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