

FENESTRATION LISTING PROGRAM

Customer: Oasis Windows (Canada) Inc.
 Class: Fenestration Products – Energy Performance
 Location: Surrey BC
 Website: <http://www.oasiswindows.com/>
 Listing No. W410
 Report No. W410-1 ED9
 Effective Date: November 10, 2010
 Last Revised Date: November 23, 2020
 Expires: N/A
 Standards: CSA A440.2 Fenestration Energy Performance

Product: Vinyl Windows

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

- a) Manufacturer’s name or trademark
- b) QAI file Number: W410
- c) The wording “Evaluated for energy performance in accordance with CSA A440.2”
- d) The wording “Évalué pour la performance d’énergie en accord à la norme CSA A440.2”
- e) QAI logo with ‘c’ identifier as shown here:



Models / Ratings:

300 Series Single Slider

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-SS-3,CL-3,180(3)-13AR90EN	1.66	34
OASW-SS-3,180(2)-3,i89(4)-13AR90EN	1.42	37
OASW-SS-4,CL-4,180(3)-12AR90EN	1.69	33
OASW-SS-4,180(2)-4,i89(4)-12AR90EN	1.45	36
OASW-SS-5,CL-5,180(3)-10AR90EN	1.75	31

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-SS-5,180(2)-5,i89(4)-10AR90EN	1.50	34
OASW-SS-6,CL-6,180(3)-8AR90EN	1.86	28
OASW-SS-6,180(2)-6,i89(4)-8AR90EN	1.59	31
OASW-SS-3,270(2)-3,CL-13AR90EN	1.61	21
OASW-SS-3,366(2)-3,CL-13AR90EN	1.59	17
OASW-SS-3,366(2)-3,i89(4)-13AR90EN	1.37	22
OASW-SS-4,270(2)-4,CL-12AR90EN	1.63	21
OASW-SS-4,366(2)-4,CL-12AR90EN	1.60	17
OASW-SS-4,366(2)-4,i89(4)-12AR90EN	1.39	22
OASW-SS-5,270(2)-5,CL-10AR90EN	1.69	19
OASW-SS-5,366(2)-5,CL-10AR90EN	1.66	16
OASW-SS-5,366(2)-5,i89(4)-10AR90EN	1.44	21
OASW-SS-6,270(2)-6,CL-8AR90EN	1.81	17
OASW-SS-6,366(2)-6,CL-8AR90EN	1.78	13
OASW-SS-6,366(2)-6,i89(4)-8AR90EN	1.53	19
OASW-SS-3,180(2)-3,CL-3,180(5)-7AR90EN	1.42	34
OASW-SS-3,180(2)-3,180(4)-3,i89(6)-7AR90EN	1.27	36
OASW-SS-3,366(2)-3,180(4)-3,i89(6)-7AR90EN	1.25	23
OASW-SS-3,022(2)-3,149(4)-13AR90EN	1.37	22
OASW-SS-3,037(2)-3,CL-3,CL-7AR90EN	1.61	20
OASW-SS-3,CL-3,180(3)-13AR90SS	1.66	34
OASW-SS-3,180(2)-3,i89(4)-13AR90SS	1.42	37
OASW-SS-4,CL-4,180(3)-12AR90SS	1.69	33
OASW-SS-4,180(2)-4,i89(4)-12AR90SS	1.45	36
OASW-SS-5,CL-5,180(3)-11AR90SS	1.75	31
OASW-SS-5,180(2)-5,i89(4)-11AR90SS	1.50	34
OASW-SS-6,CL-6,180(3)-10AR90SS	1.86	28
OASW-SS-6,180(2)-6,i89(4)-10AR90SS	1.59	31
OASW-SS-3,270(2)-3,CL-13AR90SS	1.61	21
OASW-SS-3,366(2)-3,CL-13AR90SS	1.59	17
OASW-SS-3,366(2)-3,i89(4)-13AR90SS	1.37	22
OASW-SS-4,270(2)-4,CL-12AR90SS	1.60	21
OASW-SS-4,366(2)-4,CL-12AR90SS	1.58	18
OASW-SS-4,366(2)-4,i89(4)-12AR90SS	1.39	22
OASW-SS-5,270(2)-5,CL-11AR90SS	1.69	19

OASW-SS-5,366(2)-5,CL-11AR90SS	1.66	16
OASW-SS-5,366(2)-5,i89(4)-11AR90SS	1.44	21
OASW-SS-6,270(2)-6,CL-10AR90SS	1.81	17
OASW-SS-6,366(2)-6,CL-10AR90SS	1.78	13
OASW-SS-6,366(2)-6,i89(4)-10AR90SS	1.53	19
OASW-SS-3,180(2)-3,CL-3,180(5)-6AR90SS	1.42	34
OASW-SS-3,180(2)-3,180(4)-3,i89(6)-6AR90SS	1.26	36
OASW-SS-3,366(2)-3,180(4)-3,i89(6)-6AR90SS	1.25	23

300 Series Single Hung Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-SH-3,CL-3,180(3)-13AR90EN	1.66	34
OASW-SH-3,180(2)-3,i89(4)-13AR90EN	1.42	37
OASW-SH-4,CL-4,180(3)-12AR90EN	1.69	33
OASW-SH-4,180(2)-4,i89(4)-12AR90EN	1.45	35
OASW-SH-5,CL-5,180(3)-10AR90EN	1.75	31
OASW-SH-5,180(2)-5,i89(4)-10AR90EN	1.50	34
OASW-SH-6,CL-6,180(3)-8AR90EN	1.86	28
OASW-SH-6,180(2)-6,i89(4)-8AR90EN	1.58	31
OASW-SH-3,270-3,CL-13AR90EN	1.61	21
OASW-SH-3,366(2)-3,CL-13AR90EN	1.59	17
OASW-SH-3,366(2)-3,i89(4)-13AR90EN	1.37	22
OASW-SH-4,270(2)-4,CL-12AR90EN	1.63	21
OASW-SH-4,366(2)-4,CL-12AR90EN	1.60	17
OASW-SH-4,366(2)-4,i89(4)-12AR90EN	1.38	22
OASW-SH-5,270(2)-5,CL-10AR90EN	1.69	19
OASW-SH-5,366(2)-5,CL-10AR90EN	1.66	16
OASW-SH-5,366(2)-5,i89(4)-10AR90EN	1.44	21
OASW-SH-6,270(2)-6,CL-8AR90EN	1.81	17
OASW-SH-6,366(2)-6,CL-8AR90EN	1.78	13
OASW-SH-6,366(2)-6,i89(4)-8AR90EN	1.53	19
OASW-SH-3,180(2)-3,CL-180(5)-7AR90EN	1.42	34
OASW-SH-3,180(2)-3,180(4)-3,i89(6)-7AR90EN	1.26	36
OASW-SH-3,366(2)-3,180(4)-3,i89(6)-7AR90EN	1.24	23
OASW-SH-3,366(2)-3,i89(4)-13AR90EN	1.37	22
OASW-SH-3,270(2)-3,CL-3,CL-7AR90EN	1.61	20

OASW-SH-3,CL-3,180(3)-13AR90SS	1.66	34
OASW-SH-3,180(2)-3,i89(4)-13AR90SS	1.42	37
OASW-SH-4,CL-4,180(3)-12AR90SS	1.69	33
OASW-SH-4,180(2)-4,i89(4)-12AR90SS	1.45	35
OASW-SH-5,CL-5,180(3)-11AR90SS	1.75	31
OASW-SH-5,180(2)-5,i89(4)-11AR90SS	1.50	34
OASW-SH-6,CL-6,180(3)-10AR90SS	1.86	28
OASW-SH-6,180(2)-6,i89(4)-10AR90SS	1.58	31
OASW-SH-3,270(2)-3,CL-13AR90SS	1.61	21
OASW-SH-3,366(2)-3,CL-13AR90SS	1.59	17
OASW-SH-3,366(2)-3,i89(4)-13AR90SS	1.37	22
OASW-SH-4,270(2)-4,CL-12AR90SS	1.60	21
OASW-SH-4,366(2)-4,CL-12AR90SS	1.58	18
OASW-SH-4,366(2)-4,i89(4)-12AR90SS	1.38	22
OASW-SH-5,270(2)-5,CL-11AR90SS	1.69	19
OASW-SH-5,366(2)-5,CL-11AR90SS	1.66	16
OASW-SH-5,366(2)-5,i89(4)-11AR90SS	1.44	21
OASW-SH-6,270(2)-6,CL-10AR90SS	1.81	17
OASW-SH-6,366(2)-6,CL-10AR90SS	1.78	13
OASW-SH-6,366(2)-6,i89(4)-10AR90SS	1.53	19
OASW-SH-3,180(2)-3,CL-3,180(5)-6AR90SS	1.42	34
OASW-SH-3,180(2)-3,180(4)-3,i89(6)-6AR90SS	1.26	36
OASW-SH-3,366(2)-3,180(4)-3,i89(6)-6AR90SS	1.25	23

300 Series Picture Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-PC-3,CL-3,180(3)-13AR90EN	1.57	38
OASW-PC-3,180(2)-3,i89(4)-13AR90EN	1.31	41
OASW-PC-4,CL-4,180(3)-12AR90EN	1.58	37
OASW-PC-4,180(2)-4,i89(4)-12AR90EN	1.34	40
OASW-PC-5,CL-5,180(3)-10AR90EN	1.59	23
OASW-PC-5,180(2)-5,i89(4)-10AR90EN	1.38	38
OASW-PC-6,CL-6,180(3)-8AR90EN	1.76	31
OASW-PC-6,180(2)-6,i89(4)-8AR90EN	1.47	36
OASW-PC-3,270-3,CL-13AR90EN	1.52	25
OASW-PC-3,366(2)-3,CL-13AR90EN	1.49	21
OASW-PC-3,366(2)-3,i89(4)-13AR90EN	1.26	26

OASW-PC-4,270(2)-4,CL-12AR90EN	1.52	24
OASW-PC-4,366(2)-4,CL-12AR90EN	1.50	20
OASW-PC-4,366(2)-4,i89(4)-12AR90EN	1.27	25
OASW-PC-5,270(2)-5,CL-10AR90EN	1.58	23
OASW-PC-5,366(2)-5,CL-10AR90EN	1.55	19
OASW-PC-5,366(2)-5,i89(4)-10AR90EN	1.32	24
OASW-PC-6,270(2)-6,CL-8AR90EN	1.70	20
OASW-PC-6,366(2)-6,CL-8AR90EN	1.68	16
OASW-PC-6,366(2)-6,i89(4)-8AR90EN	1.41	22
OASW-PC-3,180(2)-3,CL-180(5)-7AR90EN	1.31	38
OASW-PC-3,180(2)-3,180(4)-3,i89(6)-7AR90EN	1.16	40
OASW-PC-3,366(2)-3,180(4)-3,i89(6)-7AR90EN	1.14	27
OASW-PC-3,366(2)-3,i89(4)-13AR90EN	1.26	25
OASW-PC-3,270(2)-3,CL-3,CL-7AR90EN	1.51	24
OASW-PC-3,366(2)-3,CL-3,i89(6)-6AR90XL	1.35	23
OASW-PC-3,270(2)-3,CL-3,CL-6AR90XL	1.54	22
OASW-PC-3,270(2)-3,CL-3,i89(6)-6AR90XL	1.35	27
OASW-PC-3,CL-3,180(3)-13AR90SS	1.57	38
OASW-PC-3,180(2)-3,i89(4)-13AR90SS	1.31	41
OASW-PC-4,CL-4,180(3)-12AR90SS	1.58	37
OASW-PC-4,180(2)-4,i89(4)-12AR90SS	1.34	40
OASW-PC-5,CL-5,180(3)-11AR90SS	1.59	23
OASW-PC-5,180(2)-5,i89(4)-11AR90SS	1.38	38
OASW-PC-6,CL-6,180(3)-10AR90SS	1.76	31
OASW-PC-6,180(2)-6,i89(4)-10AR90SS	1.47	36
OASW-PC-3,270(2)-3,CL-13AR90SS	1.52	25
OASW-PC-3,366(2)-3,CL-13AR90SS	1.49	21
OASW-PC-3,366(2)-3,i89(4)-13AR90SS	1.26	26
OASW-PC-4,270(2)-4,CL-12AR90SS	1.50	24
OASW-PC-4,366(2)-4,CL-12AR90SS	1.47	21
OASW-PC-4,366(2)-4,i89(4)-12AR90SS	1.27	25
OASW-PC-5,270(2)-5,CL-11AR90SS	1.58	23
OASW-PC-5,366(2)-5,CL-11AR90SS	1.55	19
OASW-PC-5,366(2)-5,i89(4)-11AR90SS	1.32	24
OASW-PC-6,270(2)-6,CL-10AR90SS	1.70	20
OASW-PC-6,366(2)-6,CL-10AR90SS	1.68	16
OASW-PC-6,366(2)-6,i89(4)-10AR90SS	1.41	22
OASW-PC-3,180(2)-3,CL-3,180(5)-6AR90SS	1.31	38
OASW-PC-3,180(2)-3,180(4)-3,i89(6)-6AR90SS	1.15	40
OASW-PC-3,366(2)-3,180(4)-3,i89(6)-6AR90SS	1.13	27

5000 Series Fixed Casement Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-FC-3,270(2)-3,CL-20AR90EN	1.53	24
OASW-FC-3,366(2)-3,CL-20AR90EN	1.50	20
OASW-FC-3,366(2)-3,i89(4)-20AR90EN	1.24	26
OASW-FC-3,CL-3,180(3)-20AR90EN	1.59	38
OASW-FC-3,180(2)-3,i89(4)-20AR90EN	1.30	42
OASW-FC-3,GRAY-3,180(3)-20AR90EN	1.59	30
OASW-FC-4,270(2)-4,CL-18AR90EN	1.51	24
OASW-FC-4,366(2)-4,CL-18AR90EN	1.48	21
OASW-FC-4,366(2)-4,i89(4)-18AR90EN	1.23	26
OASW-FC-4,CL-4,180(3)-18AR90EN	1.57	37
OASW-FC-4,180(2)-4,i89(4)-18AR90EN	1.29	41
OASW-FC-5,270(2)-5,CL-16AR90EN	1.50	24
OASW-FC-5,366(2)-5,CL-16AR90EN	1.47	21
OASW-FC-5,366(2)-5,i89(4)-16AR90EN	1.22	26
OASW-FC-5,CL-5,180(3)-16AR90EN	1.56	37
OASW-FC-5,180(2)-5,i89(4)-16AR90EN	1.28	41
OASW-FC-5,GRAY-5,180(3)-16AR90EN	1.56	26
OASW-FC-6,270(2)-6,CL-13AR90EN	1.47	25
OASW-FC-6,366(2)-6,CL-13AR90EN	1.44	22
OASW-FC-6,366(2)-6,i89(4)-13AR90EN	1.21	26
OASW-FC-6,CL-6,180(3)-13AR90EN	1.53	37
OASW-FC-6,180(2)-6,i89(4)-13AR90EN	1.27	40
OASW-FC-6,SOGR-6,180(3)-13AR90EN	1.53	16
OASW-FC-6,366L(2)-6,i89(4)-13AR90EN	1.20	27
OASW-FC-3,180(2)-3,CL-3,180(5)-8AR90EN	1.12	42
OASW-FC-3,180(2)-3,180(4)-3,i89(6)-8AR90EN	1.00	44
OASW-FC-3,270(2)-3,180(4)-3,i89(6)-8AR90EN	0.98	34
OASW-FC-3,270(2)-3,CL-3,CL-8AR90EN	1.34	27
OASW-FC-3,GREY-3,366(4)-3,i89(6)-8AR90EN	1.14	26
OASW-FC-4,180(2)-4,CL-4,180(5)-7AR90EN	1.26	38
OASW-FC-4,180(2)-4,180(4)-4,i89(6)-7AR90EN	1.10	41
OASW-FC-4,270(2)-4,180(4)-4,i89(6)-7AR90EN	1.09	31
OASW-FC-6,SOGR-3,366(4)-3,i89(6)-7AR90EN	1.24	17
OASW-FC-3,270(2)-3,CL-19AR90SS	1.53	24
OASW-FC-3,366(2)-3,CL-19AR90SS	1.50	20
OASW-FC-3,366(2)-3,i89(4)-19AR90SS	1.24	26

OASW-FC-3,CL-3,180(3)-19AR90SS	1.59	38
OASW-FC-3,180(2)-3,i89(4)-19AR90SS	1.29	42
OASW-FC-3,GRAY-3,180(3)-19AR90SS	1.59	30
OASW-FC-4,270(2)-4,CL-18AR90SS	1.51	24
OASW-FC-4,366(2)-4,CL-18AR90SS	1.48	21
OASW-FC-4,366(2)-4,i89(4)-18AR90SS	1.23	26
OASW-FC-4,CL-4,180(3)-18AR90SS	1.57	37
OASW-FC-4,180(2)-4,i89(4)-18AR90SS	1.29	41
OASW-FC-5,270(2)-5,CL-16AR90SS	1.50	24
OASW-FC-5,366(2)-5,CL-16AR90SS	1.47	21
OASW-FC-5,366(2)-5,i89(4)-16AR90SS	1.22	26
OASW-FC-5,CL-5,180(3)-16AR90SS	1.56	37
OASW-FC-5,180(2)-5,i89(4)-16AR90SS	1.28	41
OASW-FC-5,GRAY-5,180(3)-16AR90SS	1.56	26
OASW-FC-6,270(2)-6,CL-13AR90SS	1.47	25
OASW-FC-6,366(2)-6,CL-13AR90SS	1.44	22
OASW-FC-6,366(2)-6,i89(4)-13AR90SS	1.21	26
OASW-FC-6,CL-6,180(3)-13AR90SS	1.53	37
OASW-FC-6,180(2)-6,i89(4)-13AR90SS	1.27	40
OASW-FC-6,SOGR-6,180(3)-13AR90SS	1.53	16
OASW-FC-6,366L(2)-6,i89(4)-13AR90SS	1.20	27
OASW-FC-3,180(2)-3,CL-3,180(5)-8AR90SS	1.13	42
OASW-FC-3,180(2)-3,180(4)-3,i89(6)-8AR90SS	1.00	44
OASW-FC-3,270(2)-3,180(4)-3,i89(6)-8AR90SS	0.99	34
OASW-FC-3,270(2)-3,CL-3,CL-8AR90SS	1.34	27
OASW-FC-3,GRAY-3,366(4)-3,i89(6)-8AR90SS	1.14	26
OASW-FC-4,180(2)-4,CL-4,180(5)-6AR90SS	1.27	38
OASW-FC-4,180(2)-4,180(4)-4,i89(6)-6AR90SS	1.10	41
OASW-FC-4,270(2)-4,180(4)-4,i89(6)-6AR90SS	1.09	31
OASW-FC-6,SOGR-3,366(4)-3,i89(6)-6AR90SS	1.24	17

5000 Series Casement Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-CA-3,270(2)-3,CL-20AR90EN	1.47	22
OASW-CA-3,366(2)-3,CL-20AR90EN	1.45	19
OASW-CA-3,366(2)-3,i89(4)-20AR90EN	1.23	23
OASW-CA-3,CL-3,180(3)-20AR90EN	1.51	32
OASW-CA-3,180(2)-3,i89(4)-20AR90EN	1.28	36
OASW-CA-3,GRAY-3,180(3)-20AR90EN	1.51	26
OASW-CA-4,270(2)-4,CL-18AR90EN	1.46	22
OASW-CA-4,366(2)-4,CL-18AR90EN	1.44	19
OASW-CA-4,366(2)-4,i89(4)-18AR90EN	1.23	23
OASW-CA-4,CL-4,180(3)-18AR90EN	1.51	32
OASW-CA-4,180(2)-4,i89(4)-18AR90EN	1.27	35
OASW-CA-5,270(2)-5,CL-16AR90EN	1.45	22
OASW-CA-5,366(2)-5,CL-16AR90EN	1.43	19
OASW-CA-5,366(2)-5,i89(4)-16AR90EN	1.22	24
OASW-CA-5,CL-5,180(3)-16AR90EN	1.50	31
OASW-CA-5,180(2)-5,i89(4)-16AR90EN	1.26	35
OASW-CA-5,GRAY-5,180(3)-16AR90EN	1.50	23
OASW-CA-6,270(2)-6,CL-13AR90EN	1.44	22
OASW-CA-6,366(2)-6,CL-13AR90EN	1.42	19
OASW-CA-6,366(2)-6,i89(4)-13AR90EN	1.21	24
OASW-CA-6,CL-6,180(3)-13AR90EN	1.48	31
OASW-CA-6,180(2)-6,i89(4)-13AR90EN	1.26	34
OASW-CA-6,SOGR-6,180(3)-13AR90EN	1.48	16
OASW-CA-6,366L(2)-6,i89(4)-13AR90EN	1.20	24
OASW-CA-3,180(2)-3,CL-3,180(5)-8AR90EN	1.17	35
OASW-CA-3,180(2)-3,180(4)-3,i89(6)-8AR90EN	1.05	37
OASW-CA-3,270(2)-3,180(4)-3,i89(6)-8AR90EN	1.04	29
OASW-CA-3,270(2)-3,CL-3,CL-8AR90EN	1.33	24
OASW-CA-3,GREY-3,366(4)-3,i89(6)-8AR90EN	1.15	23
OASW-CA-4,180(2)-4,CL-4,180(5)-7AR90EN	1.27	32
OASW-CA-4,180(2)-4,180(4)-4,i89(6)-7AR90EN	1.13	34
OASW-CA-4,270(2)-4,180(4)-4,i89(6)-7AR90EN	1.12	28
OASW-CA-6,SOGR-3,366(4)-3,i89(6)-7AR90EN	1.23	17
OASW-CA-3,270(2)-3,CL-19AR90SS	1.47	22
OASW-CA-3,366(2)-3,CL-19AR90SS	1.44	19
OASW-CA-3,366(2)-3,i89(4)-19AR90SS	1.23	23
OASW-CA-3,CL-3,180(3)-19AR90SS	1.51	32

OASW-CA-3,180(2)-3,i89(4)-19AR90SS	1.27	36
OASW-CA-3,GRAY-3,180(3)-19AR90SS	1.51	26
OASW-CA-4,270(2)-4,CL-18AR90SS	1.46	22
OASW-CA-4,366(2)-4,CL-18AR90SS	1.44	19
OASW-CA-4,366(2)-4,i89(4)-18AR90SS	1.23	23
OASW-CA-4,CL-4,180(3)-18AR90SS	1.51	32
OASW-CA-4,180(2)-4,i89(4)-18AR90SS	1.27	35
OASW-CA-5,270(2)-5,CL-16AR90SS	1.45	22
OASW-CA-5,366(2)-5,CL-16AR90SS	1.43	19
OASW-CA-5,366(2)-5,i89(4)-16AR90SS	1.22	24
OASW-CA-5,CL-5,180(3)-16AR90SS	1.50	31
OASW-CA-5,180(2)-5,i89(4)-16AR90SS	1.26	35
OASW-CA-5,GRAY-5,180(3)-16AR90SS	1.50	23
OASW-CA-6,270(2)-6,CL-13AR90SS	1.44	22
OASW-CA-6,366(2)-6,CL-13AR90SS	1.42	19
OASW-CA-6,366(2)-6,i89(4)-13AR90SS	1.21	24
OASW-CA-6,CL-6,180(3)-13AR90SS	1.48	31
OASW-CA-6,180(2)-6,i89(4)-13AR90SS	1.26	34
OASW-CA-6,SOGR-6,180(3)-13AR90SS	1.48	16
OASW-CA-6,366L(2)-6,i89(4)-13AR90SS	1.20	24
OASW-CA-3,180(2)-3,CL-3,180(5)-8AR90SS	1.17	35
OASW-CA-3,180(2)-3,180(4)-3,i89(6)-8AR90SS	1.05	37
OASW-CA-3,270(2)-3,180(4)-3,i89(6)-8AR90SS	1.04	29
OASW-CA-3,270(2)-3,CL-3,CL-8AR90SS	1.33	24
OASW-CA-3,GRAY-3,366(4)-3,i89(6)-8AR90SS	1.15	23
OASW-CA-4,180(2)-4,CL-4,180(5)-6AR90SS	1.28	32
OASW-CA-4,180(2)-4,180(4)-4,i89(6)-6AR90SS	1.13	34
OASW-CA-4,270(2)-4,180(4)-4,i89(6)-6AR90SS	1.12	28
OASW-CA-6,SOGR-3,366(4)-3,i89(6)-6AR90SS	1.24	17

5000 Series Awning Window

Model Code	Window U-Value (W/m ² K)	Energy Rating (ER)
OASW-AW-3,270(2)-3,CL-20AR90EN	1.49	21
OASW-AW-3,366(2)-3,CL-20AR90EN	1.47	18
OASW-AW-3,366(2)-3,i89(4)-20AR90EN	1.27	23
OASW-AW-3,CL-3,180(3)-20AR90EN	1.53	32
OASW-AW-3,180(2)-3,i89(4)-20AR90EN	1.31	35
OASW-AW-3,GRAY-3,180(3)-20AR90EN	1.53	26
OASW-AW-4,270(2)-4,CL-18AR90EN	1.48	21
OASW-AW-4,366(2)-4,CL-18AR90EN	1.46	18
OASW-AW-4,366(2)-4,i89(4)-18AR90EN	1.26	23
OASW-AW-4,CL-4,180(3)-18AR90EN	1.52	32
OASW-AW-4,180(2)-4,i89(4)-18AR90EN	1.31	34
OASW-AW-5,270(2)-5,CL-16AR90EN	1.47	22
OASW-AW-5,366(2)-5,CL-16AR90EN	1.45	19
OASW-AW-5,366(2)-5,i89(4)-16AR90EN	1.25	23
OASW-AW-5,CL-5,180(3)-16AR90EN	1.51	31
OASW-AW-5,180(2)-5,i89(4)-16AR90EN	1.30	34
OASW-AW-5,GRAY-5,180(3)-16AR90EN	1.51	23
OASW-AW-6,270(2)-6,CL-13AR90EN	1.45	22
OASW-AW-6,366(2)-6,CL-13AR90EN	1.43	19
OASW-AW-6,366(2)-6,i89(4)-13AR90EN	1.24	23
OASW-AW-6,CL-6,180(3)-13AR90EN	1.50	31
OASW-AW-6,180(2)-6,i89(4)-13AR90EN	1.29	34
OASW-AW-6,SOGR-6,180(3)-13AR90EN	1.50	15
OASW-AW-6,366L(2)-6,i89(4)-13AR90EN	1.23	23
OASW-AW-3,180(2)-3,CL-3,180(5)-8AR90EN	1.18	35
OASW-AW-3,180(2)-3,180(4)-3,i89(6)-8AR90EN	1.07	37
OASW-AW-3,270(2)-3,180(4)-3,i89(6)-8AR90EN	1.05	29
OASW-AW-3,270(2)-3,CL-3,CL-8AR90EN	1.34	24
OASW-AW-3,GREY-3,366(4)-3,i89(6)-8AR90EN	1.18	23
OASW-AW-4,180(2)-4,CL-4,180(5)-7AR90EN	1.28	32
OASW-AW-4,180(2)-4,180(4)-4,i89(6)-7AR90EN	1.15	34
OASW-AW-4,270(2)-4,180(4)-4,i89(6)-7AR90EN	1.14	27
OASW-AW-6,SOGR-3,366(4)-3,i89(6)-7AR90EN	1.26	16
OASW-AW-3,270(2)-3,CL-19AR90SS	1.49	21
OASW-AW-3,366(2)-3,CL-19AR90SS	1.46	18
OASW-AW-3,366(2)-3,i89(4)-19AR90SS	1.26	23
OASW-AW-3,CL-3,180(3)-19AR90SS	1.53	32

OASW-AW-3,180(2)-3,i89(4)-19AR90SS	1.31	35
OASW-AW-3,GRAY-3,180(3)-19AR90SS	1.53	26
OASW-AW-4,270(2)-4,CL-18AR90SS	1.48	21
OASW-AW-4,366(2)-4,CL-18AR90SS	1.46	18
OASW-AW-4,366(2)-4,i89(4)-18AR90SS	1.26	23
OASW-AW-4,CL-4,180(3)-18AR90SS	1.52	32
OASW-AW-4,180(2)-4,i89(4)-18AR90SS	1.31	34
OASW-AW-5,270(2)-5,CL-16AR90SS	1.47	22
OASW-AW-5,366(2)-5,CL-16AR90SS	1.45	19
OASW-AW-5,366(2)-5,i89(4)-16AR90SS	1.25	23
OASW-AW-5,CL-5,180(3)-16AR90SS	1.51	31
OASW-AW-5,180(2)-5,i89(4)-16AR90SS	1.30	34
OASW-AW-5,GRAY-5,180(3)-16AR90SS	1.51	23
OASW-AW-6,270(2)-6,CL-13AR90SS	1.45	22
OASW-AW-6,366(2)-6,CL-13AR90SS	1.43	19
OASW-AW-6,366(2)-6,i89(4)-13AR90SS	1.24	23
OASW-AW-6,CL-6,180(3)-13AR90SS	1.50	31
OASW-AW-6,180(2)-6,i89(4)-13AR90SS	1.29	34
OASW-AW-6,SOGR-6,180(3)-13AR90SS	1.50	15
OASW-AW-6,366L(2)-6,i89(4)-13AR90SS	1.23	23
OASW-AW-3,180(2)-3,CL-3,180(5)-8AR90SS	1.18	35
OASW-AW-3,180(2)-3,180(4)-3,i89(6)-8AR90SS	1.07	37
OASW-AW-3,270(2)-3,180(4)-3,i89(6)-8AR90SS	1.06	29
OASW-AW-3,270(2)-3,CL-3,CL-8AR90SS	1.34	24
OASW-AW-3,GRAY-3,366(4)-3,i89(6)-8AR90SS	1.18	23
OASW-AW-4,180(2)-4,CL-4,180(5)-6AR90SS	1.29	32
OASW-AW-4,180(2)-4,180(4)-4,i89(6)-6AR90SS	1.16	34
OASW-AW-4,270(2)-4,180(4)-4,i89(6)-6AR90SS	1.15	27
OASW-AW-6,SOGR-3,366(4)-3,i89(6)-6AR90SS	1.27	16

Notes: Listed products meet the energy requirements of the standards listed above. 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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