

WINDOWS LISTING PROGRAM

Customer: Berdick Manufacturing (Pacific) Ltd.
 Class: Windows
 Location: Penticton, BC
 Website: <http://www.berdickwindows.com>
 Listing No. W440
 Project No. W440-11 Ed. 11
 Effective Date: December 3, 2014
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Standards: CSA A440.2-09

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: W440
- c) "Evaluation for energy performance in accordance with CSA A440.2" "Évalué pour la performance d'énergie en accord à la norme CSA A440.2"
- d) QAI logo shown here:



Models / Ratings:

2545 Picture:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
2545P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.53	26
2545P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.60	23
2545P-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.74	37
2545P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.80	33
2545P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	1.82	30
2545P-L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)	1.20	43
2545P-L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)	1.24	41
2545P-L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)	0.97	36
2545P-L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,0.04)	1.02	35



2545P-L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)-G(5/8)	1.13	42
2545P-L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)-G(5/8)	1.15	41
2545P-L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)-G(5/8)	1.15	31
2545P-L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,e.04)-G(5/8)	1.17	30
2545PIC-70/36LowE(4)-Arg(14.3)-IS20(4)	1.28	27
2545PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.32	25
2545PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.36	24
2545PIC-70/36LowE(4)-Arg(14.3)-Clr(4)	1.52	22
2545PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.56	20
2545PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.61	19
BKP-2545-PIC-4,036(2)-4,149(4)-14,Ar-DS	1.25	28
BKP-2545-PIC-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.29	26
BKP-2545-PIC-4,036(2)-4,149(4)-14,Ar-DS-1	1.32	24

2600 Casement:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
2600C-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.53	21
2600C-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.57	19
2600C-Cl(4) - Arg(14.3) -LowE(4, e=0.16)	1.68	29
2600C-Cl(4) - Arg(14.3) -LowE(4, e=0.16) - Grids(5/8")	1.72	27
2600C-Cl(4) - Arg(14.3) -LowE(4, e=0.16) - Grids(1")	1.73	25
2600C -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)	1.32	33
2600C -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)	1.35	32
2600C -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)	1.15	28
2600C -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,e.04)	1.19	27
2600C -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)-G(5/8)	1.27	32
2600C -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)-G(5/8)	1.29	31
2600C -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)-G(5/8)	1.26	25
2600C -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,e.04)-G(5/8)	1.28	24
2600CAS-70/36LowE(4)-Arg(14.3)-IS20(4)	1.32	22
2600CAS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.35	21
2600CAS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.38	20
2600CAS-70/36LowE(4)-Arg(14.3)-Clr(4)	1.51	19
2600CAS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.53	17
2600CAS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.57	16
BKP-2600-CAS-4,036(2)-4,149(4)-14,Ar-DS	1.29	23
BKP-2600-CAS-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.32	21
BKP-2600-CAS-4,036(2)-4,149(4)-14,Ar-DS-1	1.34	20

2600 Awning:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
2600A-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.52	21
2600A-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.55	19
2600A-Cl(4) - Arg(14.3) -LowE(4, e=0.16)	1.68	29
2600A-Cl(4) - Arg(14.3) -LowE(4, e=0.16) - Grids(5/8")	1.70	27
2600A-Cl(4) - Arg(14.3) -LowE(4, e=0.16) - Grids(1")	1.71	25



2600A -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)	1.30	33
2600A -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)	1.34	32
2600A -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)	1.14	28
2600A -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,0.04)	1.17	27
2600A -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)-G(5/8)	1.25	33
2600A -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)-G(5/8)	1.27	32
2600A -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)-G(5/8)	1.24	25
2600A -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,e.04)-G(5/8)	1.26	24
2600AWN-70/36LowE(4)-Arg(14.3)-IS20(4)	1.36	22
2600AWN-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.36	21
2600AWN-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.38	20
2600AWN-70/36LowE(4)-Arg(14.3)-Clr(4)	1.52	19
2600AWN-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.54	17
2600AWN-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.57	16
BKP-2600-AWN-4,036(2)-4,149(4)-14,Ar-DS	1.32	22
BKP-2600-AWN-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.32	21
BKP-2600-AWN-4,036(2)-4,149(4)-14,Ar-DS-1	1.34	21

2630 Fixed Casement:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
2630P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.60	26
2630P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.67	23
2630P-Cl(4) - Arg (14.3) -LowE (4, e=0.16)	1.80	34
2630P-Cl(4) - Arg (14.3) -LowE (4, e=0.16) - Grids (5/8")	1.86	30
2630P-Cl(4) - Arg (14.3) -LowE (4, e=0.16) - Grids (1")	1.88	27
2630P -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)	1.22	39
2630P -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)	1.25	37
2630P -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)	1.02	33
2630P -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,0.04)	1.06	32
2630P -L(3,e.22)-A(13)-Cl(3)-A(13)-L(3,e.22)-G(5/8)	1.15	38
2630P -L(4,e.22)-A(11)-Cl(4)-A(11)-L(4,e.22)-G(5/8)	1.17	37
2630P -L(3,e.04)-A(13)-Cl(3)-A(13)-L(3,e.04)-G(5/8)	1.18	28
2630P -L(4,e.04)-A(11)-Cl(4)-A(11)-L(4,e.04)-G(5/8)	1.20	28
2630PIC-70/36LowE(4)-Arg(14.3)-IS20(4)	1.29	26
2630PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.32	24
2630PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.36	22
2630PIC-70/36LowE(4)-Arg(14.3)-Clr(4)	1.50	21
2630PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.54	19
2630PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.58	18
BKP-2630-FIX-4,036(2)-4,149(4)-14,Ar-DS	1.26	26
BKP-2630-FIX -4,036(2)-4,149(4)-14,Ar-DS-5/8	1.30	24
BKP-2630-FIX -4,036(2)-4,149(4)-14,Ar-DS-1	1.33	22



5200 Patio Door:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
5200PD-LowE(4,e=0.036)-Arg(14.3)-Cl(4)	1.66	17
5200PD-LowE(4,e=0.036)-Arg(14.3)-Cl(4)-Grids	1.74	14
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.155)	1.85	32
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.155)-Grids(3/8")	1.89	29
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.155)-Grids(5/8")	1.91	27
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.155)-Grids(1")	1.94	25
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.215)	1.94	30
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.215)-Grids(3/8")	1.98	27
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.215)-Grids(5/8")	2.00	25
5200PD-Cl(4)-Arg(14.3)-LowE(4, e=0.215)-Grids(1")	2.02	23

6100 Picture:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
6100P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.67	21
6100P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.74	18
6100P-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.87	32
6100P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.93	28
6100P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	1.95	26
6100PIC-70/36LowE(4)-Arg(14.3)-IS20(4)	1.42	23
6100PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.46	21
6100PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.49	20
6100PIC-70/36LowE(4)-Arg(14.3)-Clr(4)	1.65	19
6100PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.69	17
6100PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.74	15
6100PIC-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.38	27
BKP-6100-PIC-4,036(2)-4,149(4)-14,Ar-DS	1.39	24
BKP-6100-PIC-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.43	22
BKP-6100-PIC-4,036(2)-4,149(4)-14,Ar-DS-1	1.46	21

6100 Single Hung:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
6100SH-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.76	18
6100SH-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.82	15
6100SH-LowE(3,e=0.036)-Arg(12.7)-Cl(3)	1.74	15
6100SH-LowE(4,e=0.018)-Arg(14.3)-Cl(4)-Grids	1.79	11
6100SH-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.94	28
6100SH-Cl (4)–Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.99	24
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)	1.49	20
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.52	18
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.56	17
6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)	1.71	16
6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.75	14



6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.79	12
6100SH-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.43	24
BKP-6100-VS-4,036(2)-4,149(4)-14,Ar-DS	1.50	19
BKP-6100-VS-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.53	18
BKP-6100-VS-4,036(2)-4,149(4)-14,Ar-DS-1	1.56	16

6100 Single Hung (reinforced):

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Rein	1.56	19
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")-Rein	1.59	17
6100SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")-Rein	1.62	15
6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Rein	1.78	14
6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")-Rein	1.81	12
6100SH-LowE272(3)-Arg(6.35)-Clr(4)-Arg(6.35)-LowE272(3)-Rein	1.50	22
6100SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")_Top-Only-Rein	1.80	13
BKP-6100-VSR-4,036(2)-4,149(4)-14,Ar-DS	1.53	19
BKP-6100-VSR-4,036(2)-4,149(4)-14,Ar-DS-58	1.56	17
BKP-6100-VSR-4,036(2)-4,149(4)-14,Ar-DS-1	1.59	16

6100 Single Slider:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
6100SS-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.76	18
6100SS-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.82	15
6100SS-LowE(3,e=0.036)-Arg(12.7)-Cl(3)	1.74	16
6100SS-LowE(4,e=0.018)-Arg(14.3)-Cl(4)-Grids	1.79	11
6100SS-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.93	28
6100SS-Cl (4)-Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.98	24
6100SS-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	2.00	22
6100SS-Cl(3)-Arg(8)-Cl(3)-Arg(8)-LowE(3,e=0.16)	1.68	32
6100SS-LowE(3,e=0.16)-Arg(8)-Cl(3)-Arg(8)-LowE(3,e=0.16)	1.48	32
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)	1.53	19
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.56	18
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.59	16
6100SS-70/36LowE(4)-Arg(14.3)-Clr(4)	1.75	15
6100SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.78	13
6100SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.83	12
6100SS-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.46	23
BKP-6100-HS-4,036(2)-4,149(4)-14,Ar-DS	1.51	19
BKP-6100-HS-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.53	18
BKP-6100-HS-4,036(2)-4,149(4)-14,Ar-DS-1	1.56	16

6100 Single Slider (reinforced):

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Rein	1.55	19
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")-Rein	1.58	18
6100SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")-Rein	1.61	16
6100SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Rein	1.77	15
6100SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")-Rein	1.80	13
6100SS-LowE272(3)-Arg(6.35)-Clr(4)-Arg(6.35)-LowE272(3)-Rein	1.49	23
BKP-6100-HSR-4,036(2)-4,149(4)-14,Ar-DS	1.53	19
BKP-6100-HSR-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.56	17
BKP-6100-HSR-4,036(2)-4,149(4)-14,Ar-DS-1	1.58	16

9000 Picture:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
9000P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.64	23
9000P-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.71	20
9000P-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.80	34
9000P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.85	30
9000P-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	1.87	28
9000PIC-70/36LowE(4)-Arg(14.3)-IS20(4)	1.36	25
9000PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.40	23
9000PIC-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.43	21
9000PIC-70/36LowE(4)-Arg(14.3)-Clr(4)	1.59	20
9000PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.63	18
9000PIC-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.68	16
9000PIC-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.31	28
BKP-9000-PIC-4,036(2)-4,149(4)-14,Ar-DS	1.33	25
BKP-9000-PIC-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.37	23
BKP-9000-PIC-4,036(2)-4,149(4)-14,Ar-DS-1	1.40	21

9000 Single Hung:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
9000SH-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.72	19
9000SH-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.77	16
9000SH-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.90	29
9000SH-Cl (4)-Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.95	25
9000SH-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	1.97	23
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)	1.36	25
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.40	23
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.43	21
9000SH-70/36LowE(4)-Arg(14.3)-Clr(4)	1.59	20
9000SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.63	18
9000SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.68	16



9000SH-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.68	16
BKP-9000-VS-4,036(2)-4,149(4)-14,Ar-DS	1.46	21
BKP-9000-VS-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.50	19
BKP-9000-VS-4,036(2)-4,149(4)-14,Ar-DS-1	1.53	17

9000 Single Hung (reinforced):

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Rein	1.53	19
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")-Rein	1.56	17
9000SH-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")-Rein	1.59	16
9000SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Rein	1.75	15
9000SH-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")-Rein	1.78	13
9000SH-LowE272(3)-Arg(6.35)-Clr(4)-Arg(6.35)-LowE272(3)-Rein	1.47	23
BKP-9000-VSR-4,036(2)-4,149(4)-14,Ar-DS	1.50	20
BKP-9000-VSR-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.53	18
BKP-9000-VSR-4,036(2)-4,149(4)-14,Ar-DS-1	1.56	17

9000 Single Slider:

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
9000SS-LowE(4,e=0.035)-Arg(14.3)-Cl(4)	1.72	19
9000SS-LowE(4,e=0.035)-Arg(14.3)-Cl(4)-Grids	1.78	16
9000SS-Cl (4) – Arg (14.3) –LowE (4, e=0.16)	1.91	29
9000SS-Cl (4)-Arg (14.3) –LowE (4, e=0.16) - Grids (5/8")	1.95	27
9000SS-Cl (4) – Arg (14.3) –LowE (4, e=0.16) – Grids (1")	1.97	23
9000SS-Cl(3)-Arg(8)-Cl(3)-Arg(8)-LowE(3,e=0.16)	1.63	33
9000SS-LowE(3,e=0.16)-Arg(8)-Cl(3)-Arg(8)-LowE(3,e=0.16)	1.44	33
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)	1.51	19
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")	1.54	17
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")	1.56	16
9000SS-70/36LowE(4)-Arg(14.3)-Clr(4)	1.73	14
9000SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")	1.76	13
9000SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(1")	1.80	11
9000SS-LowE272(3)-Arg(6.35)-Clr(4)- Arg(6.35)- LowE272 (3)	1.43	24
BKP-9000-HS-4,036(2)-4,149(4)-14,Ar-DS	1.49	20
BKP-9000-HS-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.51	19
BKP-9000-HS-4,036(2)-4,149(4)-14,Ar-DS-1	1.54	17

9000 Single Slider (reinforced):

Window Model Code:	U-Value (W/m ² *K)	Energy Rating
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Rein	1.53	18
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(5/8")-Rein	1.56	16
9000SS-70/36LowE(4)-Arg(14.3)-IS20(4)-Grill(1")-Rein	1.59	15
9000SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Rein	1.75	14

9000SS-70/36LowE(4)-Arg(14.3)-Clr(4)-Grill(5/8")-Rein	1.78	12
9000SS-LowE272(3)-Arg(6.35)-Clr(4)-Arg(6.35)-LowE272(3)-Rein	1.45	23
BKP-9000-HSR-4,036(2)-4,149(4)-14,Ar-DS	1.51	20
BKP-9000-HSR-4,036(2)-4,149(4)-14,Ar-DS-5/8	1.54	18
BKP-9000-HSR-4,036(2)-4,149(4)-14,Ar-DS-1	1.57	17

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
 Final acceptance of the product in a building is subject to approval by the authority having jurisdiction.

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