

CPD #	Manufacturer Product Code	Frame / Sash Type	U-factor	SHG C	VT	Condensation Resistance	Glazing Layers	Low-E	Gap Widths	Spacer
EWG-K-24-00021	SS clear	VY/VY	0.39	0.53	0.56	47	2		0.688	P1-D
EWG-K-24-00021-00001	SS clear	VY/VY	0.39	0.48	0.5	47	2		0.688	P1-D
EWG-K-24-00022	SS Solarban 60	VY/VY	0.26	0.27	0.49	63	2	0.035 (2)	0.688	P1-D
EWG-K-24-00022-00001	SS Solarban 60	VY/VY	0.26	0.24	0.45	63	2	0.035 (2)	0.688	P1-D
EWG-K-24-00023	SS Solarban 70	VY/VY	0.26	0.19	0.44	63	2	0.018 (2)	0.688	P1-D
EWG-K-24-00023-00001	SS Solarban 70	VY/VY	0.26	0.17	0.4	63	2	0.018 (2)	0.688	P1-D
EWG-K-24-00024	SS Solarban 60	VY/VY	0.17	0.23	0.4	76	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00024-00001	DS Solarban 60	VY/VY	0.17	0.23	0.39	76	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00025	SS Solarban 60	VY/VY	0.17	0.21	0.36	76	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00025-00001	DS Solarban 60	VY/VY	0.17	0.21	0.36	76	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00026	SS Solarban 70	VY/VY	0.16	0.16	0.32	77	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00026-00001	DS Solarban 70	VY/VY	0.16	0.16	0.31	77	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00027	SS Solarban 70	VY/VY	0.17	0.15	0.29	77	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00027-00001	DS Solarban 70	VY/VY	0.17	0.15	0.28	77	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00051	SS clear	VY/VY	0.38	0.53	0.56	47	2		0.688	P1-D
EWG-K-24-00051-00001	SS clear	VY/VY	0.38	0.48	0.5	47	2		0.688	P1-D
EWG-K-24-00052	SS Solarban 60	VY/VY	0.25	0.27	0.49	63	2	0.035 (2)	0.688	P1-D
EWG-K-24-00052-00001	SS Solarban 60	VY/VY	0.25	0.24	0.45	63	2	0.035 (2)	0.688	P1-D
EWG-K-24-00053	SS Solarban 70	VY/VY	0.25	0.19	0.44	64	2	0.018 (2)	0.688	P1-D
EWG-K-24-00053-00001	SS Solarban 70	VY/VY	0.25	0.17	0.4	64	2	0.018 (2)	0.688	P1-D
EWG-K-24-00054	SS Solarban 60	VY/VY	0.16	0.23	0.4	77	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00054-00001	DS Solarban 60	VY/VY	0.16	0.23	0.39	77	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00055	SS Solarban 60	VY/VY	0.16	0.21	0.36	77	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00055-00001	DS Solarban 60	VY/VY	0.16	0.21	0.36	77	3	0.035 (2), 0.035 (5)	0.313, 0.313	P1-D
EWG-K-24-00056	SS Solarban 70	VY/VY	0.15	0.16	0.32	78	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00056-00001	DS Solarban 70	VY/VY	0.15	0.16	0.31	78	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00057	SS Solarban 70	VY/VY	0.15	0.15	0.29	78	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D
EWG-K-24-00057-00001	DS Solarban 70	VY/VY	0.15	0.15	0.28	78	3	0.018 (2), 0.018 (5)	0.313, 0.313	P1-D

EWG-K-24-00077-00001	SB70 / arg / SB70 - (SS/SS)	VF/VF	0.24	0.18	0.35	64	2	0.018(2),0.018(3)	0.688	P1-D
EWG-K-24-00077-00002	SB70 / arg / SB70 - (SS/SS)	VF/VF	0.24	0.16	0.31	64	2	0.018(2),0.018(3)	0.688	P1-D
EWG-K-24-00077-00003	SB70 / arg / SB70 - (DS/DS)	VF/VF	0.24	0.18	0.34	64	2	0.018(2),0.018(3)	0.625	P1-D
EWG-K-24-00077-00004	SB70 / arg / SB70 - (DS/DS)	VF/VF	0.24	0.16	0.31	64	2	0.018(2),0.018(3)	0.625	P1-D
EWG-K-24-00078-00001	SB60 / arg / clr / arg / clr - (SS/SS/SS)	VY/VY	0.25	0.25	0.45	61	3	0.035(2)	0.313,0.313	CU-S
EWG-K-24-00079-00001	SB60 / arg / clr / arg / clr - (SS/SS/SS)	VY/VY	0.26	0.23	0.41	61	3	0.035(2)	0.313,0.313	CU-S
EWG-K-24-00080-00001	SB60 / arg / clr / arg / SB60 - (SS/SS/SS)	VF/VF	0.21	0.23	0.4	66	3	0.035(2),0.035(5)	0.313,0.313	CU-S
EWG-K-24-00081-00001	SB60 / arg / clr / arg / SB60 - (SS/SS/SS)	VF/VF	0.21	0.21	0.36	66	3	0.035(2),0.035(5)	0.313,0.313	CU-S
EWG-K-24-00082-00001	SB60 / arg / clr / arg / SB60 - (SS/SS/SS)	VF/VF	0.19	0.23	0.4	72	3	0.035(2),0.035(5)	0.313,0.313	P1-D
EWG-K-24-00083-00001	SB60 / arg / clr / arg / SB60 - (SS/SS/SS)	VF/VF	0.2	0.21	0.36	72	3	0.035(2),0.035(5)	0.313,0.313	P1-D
EWG-K-24-00084-00001	SB70 / arg / clr / arg / SB70 - (SS/SS/SS)	VF/VF	0.2	0.16	0.32	67	3	0.018(2),0.018(5)	0.313,0.313	CU-S
EWG-K-24-00085-00001	SB70 / arg / clr / arg / SB70 - (SS/SS/SS)	VF/VF	0.21	0.15	0.29	67	3	0.018(2),0.018(5)	0.313,0.313	CU-S
EWG-K-24-00086-00001	SB70 / arg / clr / arg / SB70 - (SS/SS/SS)	VF/VF	0.19	0.16	0.32	72	3	0.018(2),0.018(5)	0.313,0.313	P1-D
EWG-K-24-00087-00001	SB70 / arg / clr / arg / SB70 - (SS/SS/SS)	VF/VF	0.19	0.15	0.29	72	3	0.018(2),0.018(5)	0.313,0.313	P1-D

EWG-K-24-00088-00001	SB60 / arg / HM88 / arg / clr - (DS/HM/DS)	VF/VF	0.23	0.24	0.43	59	3	0.035(2),0.755(3),0.1 22(4)	0.313,0.313	CS-D
EWG-K-24-00089-00001	SB60 / arg / HM88 / arg / clr - (DS/HM/DS)	VF/VF	0.23	0.22	0.39	59	3	0.035(2),0.755(3),0.1 22(4)	0.313,0.313	CS-D
EWG-K-24-00090-00001	SB60 / arg / HM88 / arg / SB60 - (DS/HM/DS)	VF/VF	0.22	0.23	0.38	59	3	0.035(2),0.755(3),0.1 22(4),0.035(5)	0.313,0.313	CS-D
EWG-K-24-00091-00001	SB60 / arg / HM88 / arg / SB60 - (DS/HM/DS)	VF/VF	0.22	0.21	0.35	59	3	0.035(2),0.755(3),0.1 22(4),0.035(5)	0.313,0.313	CS-D
EWG-K-24-00092-00001	SB70 / arg / HM88 / arg / clr - (DS/HM/DS)	VF/VF	0.23	0.17	0.38	59	3	0.018(2),0.755(3),0.1 22(4)	0.313,0.313	CS-D
EWG-K-24-00093-00001	SB70 / arg / HM88 / arg / clr - (DS/HM/DS)	VF/VF	0.23	0.16	0.35	59	3	0.018(2),0.755(3),0.1 22(4)	0.313,0.313	CS-D
EWG-K-24-00094-00001	SB70 / arg / HM88 / arg / SB70 - (DS/HM/DS)	VF/VF	0.22	0.16	0.3	59	3	0.018(2),0.755(3),0.1 22(4),0.018(5)	0.313,0.313	CS-D
EWG-K-24-00095-00001	SB70 / arg / HM88 / arg / SB70 - (DS/HM/DS)	VF/VF	0.22	0.15	0.27	59	3	0.018(2),0.755(3),0.1 22(4),0.018(5)	0.313,0.313	CS-D
EWG-K-24-00096-00001	SB70 / kry / HM88 / kry / SB70 - (DS/HM/DS)	VF/VF	0.18	0.16	0.3	62	3	0.018(2),0.755(3),0.1 22(4),0.018(5)	0.313,0.313	CS-D
EWG-K-24-00097-00001	SB70 / kry / HM88 / kry / SB70 - (DS/HM/DS)	VF/VF	0.19	0.15	0.27	62	3	0.018(2),0.755(3),0.1 22(4),0.018(5)	0.313,0.313	CS-D
EWG-K-24-00021-00002	clr / arg / clr - (DS/DS)	VY/VY	0.39	0.52	0.55	47	2		0.625	P1-D
EWG-K-24-00021-00003	clr / arg / clr - (DS/DS)	VY/VY	0.39	0.47	0.5	47	2		0.625	P1-D
EWG-K-24-00022-00002	SB60 / arg / clr - (DS/DS)	VY/VY	0.26	0.26	0.49	63	2	0.035(2)	0.625	P1-D
EWG-K-24-00022-00003	SB60 / arg / clr - (DS/DS)	VY/VY	0.26	0.24	0.44	63	2	0.035(2)	0.625	P1-D

EWG-K-24-00023-00002	SB70 / arg / clr - (DS/DS)	VY/VY	0.26	0.19	0.43	63	2	0.018(2)	0.625	P1-D
EWG-K-24-00023-00003	SB70 / arg / clr - (DS/DS)	VY/VY	0.26	0.17	0.39	63	2	0.018(2)	0.625	P1-D
EWG-K-24-00051-00002	clr / arg / clr - (DS/DS)	VY/VY	0.38	0.52	0.55	47	2		0.625	P1-D
EWG-K-24-00051-00003	clr / arg / clr - (DS/DS)	VY/VY	0.38	0.47	0.5	47	2		0.625	P1-D
EWG-K-24-00052-00002	SB60 / arg / clr - (DS/DS)	VY/VY	0.25	0.26	0.49	63	2	0.035(2)	0.625	P1-D
EWG-K-24-00052-00003	SB60 / arg / clr - (DS/DS)	VY/VY	0.25	0.24	0.44	63	2	0.035(2)	0.625	P1-D
EWG-K-24-00053-00002	SB70 / arg / clr - (DS/DS)	VY/VY	0.25	0.19	0.43	64	2	0.018(2)	0.625	P1-D
EWG-K-24-00053-00003	SB70 / arg / clr - (DS/DS)	VY/VY	0.25	0.17	0.39	64	2	0.018(2)	0.625	P1-D

GapFill	Grid	Divider	Tint
Argon	N	NA	LE
Argon	G	0.75	LE
Argon	N	NA	LE
Argon	G	0.75	LE
Argon	N	NA	LE
Argon	G	0.75	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	G	0.75	LE
Argon	N	NA	LE
Argon	G	0.75	LE
Argon	N	NA	LE
Argon	G	0.75	LE
Argon	N	NA	LE
Argon	G	0.75	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	N	NA	LE
Krypton, Krypton	G	0.75	LE
Krypton, Krypton	G	0.75	LE

Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10), Fill 2: ARG/AIR (90/10)	G	0.75	LE
Fill 1: KRY/AIR (90/10), Fill 2: KRY/AIR (90/10)	N	NA	LE
Fill 1: KRY/AIR (90/10), Fill 2: KRY/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE

Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE
Fill 1: ARG/AIR (90/10)	N	NA	LE
Fill 1: ARG/AIR (90/10)	G	0.75	LE