Series		Surface 1 [Outside]	Surface 2	Surface 3	Surface 4 [Inside]	Spacer [in]	Gas Fill	U-factor [W/m² K]	U-factor [Btu/h/ft² °F]	Solar Heat Gain [SHGC]	VT
3000	Picture	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.52**	**0.27**	**0.33**	**0.60**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.27	0.22	0.33	0.58
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.25	0.22	0.22	0.52
	Horiz. & Vert. Sliders	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.56**	**0.27**	**0.32**	**0.57**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.33	0.23	0.31	0.56
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.31	0.23	0.21	0.50
4000	Picture	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.50**	**0.26**	**0.33**	**0.60**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.26	0.22	0.32	0.58
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.23	0.22	0.22	0.52
	Awning	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.49**	**0.26**	**0.26**	**0.45**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.31	0.23	0.25	0.45
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.30	0.23	0.17	0.39
	Casement	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.51**	**0.27**	**0.26**	**0.45**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.35	0.24	0.25	0.45
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.33	0.23	0.17	0.39
6000	Picture	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**1.71**	**0.30**	**0.36**	**0.66**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.43	0.25	0.36	0.64
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.41	0.25	0.25	0.57
	Awning	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**2.16**	**0.38**	**0.31**	**0.56**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.93	0.34	0.31	0.55
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.91	0.34	0.22	0.48
	Casement	**Clr**	**Low-E [Solarban 60]**	**Clr**	**Clr**	**1/2**	**Argon [90%]**	**2.16**	**0.38**	**0.31**	**0.56**
		Clr	Low-E [Solarban 60]	Clr	Low-E [i89]	1/2	Argon [90%]	1.91	0.34	0.31	0.55
		Clr	Low-E [Solarban 70]	Clr	Low-E [i89]	1/2	Argon [90%]	1.90	0.33	0.21	0.48