

**NFRC 100/200/500 Summary Sheet
SR6700 Floating Vent**

ID	Pane Thickness 1	Gap Width 1	Pane Thickness 2	Gap Width 2	Pane Thickness 3	Gap Width 3	Pane Thickness 4	Gap Fill	Low-e (Surface#)	Tint	Spacer	Grid Type
	U-Factor			Solar Heat Gain Coefficient (SHGC) Grids (None / <1 / >=1)				Visible Transmittance (VT) Grids (None / <1 / >=1)			Condensation Resistance	
1	E272/Argon/CLR (6MM/6MM) 1"											
	0.224	0.500	0.224					ARG90	0.042(#2)	CL	SS-D	T
	U-Factor 0.46			SHGC (>1) 0.34				VT (>1) 0.57			CR	
2	E270/Argon/CLR (6MM/6MM) 1"											
	0.236	0.500	0.224					ARG90	0.037(#2)	CL	SS-D	T
	U-Factor 0.46			SHGC (>1) 0.30				VT (>1) 0.55			CR	
3	E366/Argon/CLR (6MM/6MM) 1"											
	0.225	0.500	0.224					ARG90	0.022(#2)	CL	SS-D	T
	U-Factor 0.44			SHGC (>1) 0.23				VT (>1) 0.51			CR	
4	E240/Argon/CLR (6MM/6MM) 1"											
	0.224	0.500	0.224					ARG90	0.057(#2)	CL	SS-D	T
	U-Factor 0.45			SHGC (>1) 0.21				VT (>1) 0.31			CR	
5	SB60/Argon/CLR (6MM/6MM) 1"											
	0.223	0.500	0.223					ARG90	0.035(#2)	CL	ZF-D	T
	U-Factor 0.43			SHGC (>1) 0.33				VT (>1) 0.57			CR	
6	SB70/Argon/CLR (6MM/6MM) 1"											
	0.223	0.500	0.223					ARG90	0.018(#2)	CL	ZF-D	T
	U-Factor 0.43			SHGC (>1) 0.23				VT (>1) 0.52			CR	
7	RLE6227/Argon/CLR (6MM/6MM) 1"											
	0.221	0.500	0.221					ARG90	0.024(#2)	CL	SS-D	T
	U-Factor 0.43			SHGC (>1) 0.23				VT (>1) 0.49			CR	
8	RLE7036/Argon/CLR (6MM/6MM) 1"											
	0.221	0.500	0.221					ARG90	0.036(#2)	CL	SS-D	T
	U-Factor 0.43			SHGC (>1) 0.30				VT (>1) 0.55			CR	
9	VE12M/Argon/CLR (6MM/6MM) 1"											
	0.223	0.500	0.223					ARG90	0.040(#2)	CL	SS-D	T
	U-Factor 0.43			SHGC (>1) 0.32				VT (>1) 0.57			CR	
10	VE148/Argon/CLR (6MM/6MM) 1"											
	0.223	0.500	0.223					ARG90	0.086(#2)	CL	SS-D	T
	U-Factor 0.45			SHGC (>1) 0.31				VT (>1) 0.38			CR	

**NFRC 100/200/500 Summary Sheet
SR6700 Floating Vent**

ID	Pane Thickness 1	Gap Width 1	Pane Thickness 2	Gap Width 2	Pane Thickness 3	Gap Width 3	Pane Thickness 4	Gap Fill	Low-e (Surface#)	Tint	Spacer	Grid Type
	U-Factor			Solar Heat Gain Coefficient (SHGC) Grids (None / <1 / >=1)				Visible Transmittance (VT) Grids (None / <1 / >=1)			Condensation Resistance	
11	CLR/Air/CLR (6MM/6MM) 1"											
	0.224	0.500	0.224					AIR		CL	SS-D	T
	U-Factor 0.61			SHGC (>1) 0.60				VT (>1) 0.65			CR	
12	CLR/Argon/ES63 (6MM/6MM) 1"											
	0.225	0.500	0.223					ARG90	0.068(#3)	CL	SS-D	T
	U-Factor 0.44			SHGC (>1) 0.49				VT (>1) 0.62			CR	
13	CLR/Argon/CmfE2 (6MM/6MM) 1"											
	0.225	0.500	0.222					ARG90	0.202(#3)	CL	SS-D	T
	U-Factor 0.48			SHGC (>1) 0.58				VT (>1) 0.59			CR	
14	CLR/Argon/S500 (6MM/6MM) 1"											
	0.225	0.500	0.223					ARG90	0.215(#3)	CL	ZF-D	T
	U-Factor 0.48			SHGC (>1) 0.57				VT (>1) 0.60			CR	
15	CLR/Argon/S600 (6MM/6MM) 1"											
	0.225	0.500	0.223					ARG90	0.144(#3)	CL	ZF-D	T
	U-Factor 0.46			SHGC (>1) 0.56				VT (>1) 0.58			CR	
16	CLR/Argon/VE185 (6MM/6MM) 1"											
	0.225	0.500	0.223					ARG90	0.088(#3)	CL	SS-D	T
	U-Factor 0.45			SHGC (>1) 0.50				VT (>1) 0.62			CR	
17	E272/Argon/i89 (6MM/6MM) 1"											
	0.224	0.500	0.223					ARG90	0.042(#2) / 0.149(#4)	CL	SS-D	T
	U-Factor 0.40			SHGC (>1) 0.33				VT (>1) 0.56			CR	
18	E366/Argon/i89 (6MM/6MM) 1"											
	0.225	0.500	0.223					ARG90	0.022(#2) / 0.149(#4)	CL	SS-D	T
	U-Factor 0.40			SHGC (>1) 0.23				VT (>1) 0.50			CR	
19	E270/Argon/i89 (6MM/6MM) 1"											
	0.236	0.500	0.223					ARG90	0.037(#2) / 0.149(#4)	CL	SS-D	T
	U-Factor 0.40			SHGC (>1) 0.30				VT (>1) 0.54			CR	