

**NFRC 100/200/500 Summary Sheet  
2500 Series Double Hung**

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	9mm-Lami-E272/Air/9mm-Lami-Clear -6mm 1"											
	0.373	0.266	0.380					AIR	0.042(#2)	CL	SS-D	N,G
	U-Factor 0.56			SHGC (N / <1) 0.28 / 0.25				VT (N / <1) 0.44 / 0.39			CR 37	
2	9mm-Lami-SB60/Air/9mm-Lami-Clear -6mm 1"											
	0.368	0.266	0.380					ARG90	0.035(#2)	CL	A1-D	N,G
	U-Factor 0.53			SHGC (N / <1) 0.26 / 0.23				VT (N / <1) 0.44 / 0.39			CR 37	
3	9mm-Lami-SB60/Arg/9mm-Lami-Clear -6mm 1"											
	0.368	0.266	0.380					ARG90	0.035(#2)	CL	SS-D	N,G
	U-Factor 0.52			SHGC (N / <1) 0.26 / 0.23				VT (N / <1) 0.44 / 0.39			CR 37	
4	9mm-Lami-E272/Air/9mm-Lami-Clear -6mm 1"											
	0.373	0.266	0.380					AIR	0.042(#2)	CL	SS-D	T
	U-Factor 0.77			SHGC (>1) 0.22				VT (>1) 0.34			CR 27	
5	9mm-Lami-SB60/Air/9mm-Lami-Clear -6mm 1"											
	0.368	0.266	0.380					ARG90	0.035(#2)	CL	A1-D	T
	U-Factor 0.76			SHGC (>1) 0.21				VT (>1) 0.34			CR 27	
6	E272/Arg/Clear -6mm 1"											
	0.224	0.500	0.223					ARG90	0.042(#2)	CL	SS-D	N,G
	U-Factor 0.49			SHGC (N / <1) 0.28 / 0.25				VT (N / <1) 0.47 / 0.41			CR 38	
7	E270/Arg/Clear -6mm 1"											
	0.236	0.500	0.223					ARG90	0.037(#2)	CL	SS-D	N,G
	U-Factor 0.48			SHGC (N / <1) 0.25 / 0.23				VT (N / <1) 0.45 / 0.40			CR 38	
8	E366/Arg/Clear -6mm 1"											
	0.225	0.500	0.223					ARG90	0.022(#2)	CL	SS-D	N,G
	U-Factor 0.48			SHGC (N / <1) 0.20 / 0.18				VT (N / <1) 0.42 / 0.37			CR 38	
9	E240/Arg/Clear -6mm 1"											
	0.224	0.500	0.223					ARG90	0.057(#2)	CL	SS-D	N,G
	U-Factor 0.49			SHGC (N / <1) 0.17 / 0.16				VT (N / <1) 0.25 / 0.22			CR 37	
10	E272/Arg/ I89 -6mm 1"											
	0.224	0.500	0.223					ARG90	0.042(#2) / 0.149(#4)	CL	SS-D	N,G
	U-Factor 0.45			SHGC (N / <1) 0.27 / 0.25				VT (N / <1) 0.46 / 0.40			CR 37	

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	U-Factor			Solar Heat Gain Coefficient (SHGC) Grids (None / <1 / >=1)				Visible Transmittance (VT) Grids (None / <1 / >=1)			Condensation Resistance	
11	E270/Arg/ I89 -6mm 1"											
	0.236	0.500	0.223					ARG90	0.037(#2) / 0.149(#4)	CL	SS-D	N,G
	U-Factor 0.45			SHGC (N / <1) 0.25 / 0.22				VT (N / <1) 0.44 / 0.39			CR 37	
12	E366/Arg/ I89 -6mm 1"											
	0.225	0.500	0.223					ARG90	0.022(#2) / 0.149(#4)	CL	SS-D	N,G
	U-Factor 0.45			SHGC (N / <1) 0.19 / 0.17				VT (N / <1) 0.41 / 0.36			CR 37	
13	E240/Arg/ I89 -6mm 1"											
	0.224	0.500	0.223					ARG90	0.057(#2) / 0.149(#4)	CL	SS-D	N,G
	U-Factor 0.45			SHGC (N / <1) 0.17 / 0.15				VT (N / <1) 0.24 / 0.22			CR 37	
14	CMFT E2/Air/ I89 -6mm 1"											
	0.222	0.500	0.223					AIR	0.202(#2)	CL	A1-D	N,G
	U-Factor 0.56			SHGC (N / <1) 0.43 / 0.38				VT (N / <1) 0.49 / 0.44			CR 35	
15	VE1-2M/Air/ Clear--6mm 1"											
	0.223	0.500	0.223					AIR	0.040(#2)	CL	A1-D	N,G
	U-Factor 0.53			SHGC (N / <1) 0.27 / 0.24				VT (N / <1) 0.47 / 0.42			CR 36	
16	SB60/Air/ Clear -6mm 1"											
	0.223	0.500	0.223					AIR	0.035(#2)	CL	A1-D	N,G
	U-Factor 0.53			SHGC (N / <1) 0.27 / 0.24				VT (N / <1) 0.47 / 0.42			CR 36	