



NFRC Ratings - Thermal Aluminum T225 Awning Window

Glass values are based on Super Spacer

Argon gas cannot be ordered for projects located above 4,000 ft. elevation; breather tubes required.

IGU Thickness	Grid	Glass Type	Pane 2	Pane 3	Gap 1	Gap 2	Fill	U-VALUE	SHGC	VT	CPD #
1" Dual Glazed	N	Cardinal LoE-270	i89		0.528		ARGON	0.38	0.25	0.45	SOD-K39-00209-00003
1" Dual Glazed	T	Cardinal LoE-270	i89		0.528		ARGON	0.59	0.21	0.37	SOD-K39-00210-00003
1" Dual Glazed	N	Cardinal LoE-270	i89		0.528		AIR	0.41	0.25	0.45	SOD-K39-00183-00003
1" Dual Glazed	T	Cardinal LoE-270	i89		0.528		AIR	0.60	0.21	0.37	SOD-K39-00184-00003
1" Dual Glazed	N	Cardinal LoE-270	CLEAR		0.528		ARGON	0.42	0.25	0.46	SOD-K39-00203-00001
1" Dual Glazed	T	Cardinal LoE-270	CLEAR		0.528		ARGON	0.62	0.21	0.38	SOD-K39-00204-00001
1" Dual Glazed	N	Cardinal LoE-270	CLEAR		0.528		AIR	0.45	0.26	0.46	SOD-K39-00177-00001
1" Dual Glazed	T	Cardinal LoE-270	CLEAR		0.528		AIR	0.64	0.21	0.38	SOD-K39-00178-00001
1" Dual Glazed	N	Cardinal LoE-366	i89		0.528		ARGON	0.38	0.19	0.42	SOD-K39-00209-00002
1" Dual Glazed	T	Cardinal LoE-366	i89		0.528		ARGON	0.59	0.16	0.34	SOD-K39-00210-00002
1" Dual Glazed	N	Cardinal LoE-366	i89		0.528		AIR	0.41	0.19	0.42	SOD-K39-00183-00002
1" Dual Glazed	T	Cardinal LoE-366	i89		0.528		AIR	0.60	0.16	0.34	SOD-K39-00184-00002
1" Dual Glazed	N	Cardinal LoE-366	CLEAR		0.528		ARGON	0.42	0.19	0.43	SOD-K39-00205-00001
1" Dual Glazed	T	Cardinal LoE-366	CLEAR		0.528		ARGON	0.62	0.16	0.35	SOD-K39-00206-00001
1" Dual Glazed	N	Cardinal LoE-366	CLEAR		0.528		AIR	0.45	0.20	0.43	SOD-K39-00179-00001
1" Dual Glazed	T	Cardinal LoE-366	CLEAR		0.528		AIR	0.64	0.17	0.35	SOD-K39-00180-00001