

**DEFAULT COMPOSITE PERFORMANCE DATA
FOR SKYLIGHTS***

Glass Thickness	Glass Type	U-FACTOR	SHGC	VT
1-3/16" IG**	¼" SN68 Temp-1/2" Air-7/16 Clear HS Lami	0.56	0.40	58%
	¼" SN68 Temp-1/2" Argon-7/16 Clear HS Lami	0.52	0.40	58%
	¼" SN68 Temp-1/2" Air-7/16" Clear HS Lami (EnergAdv #6)	0.51	0.38	54%
	¼" SN68 Temp-1/2" Argon-7/16" Clear HS Lami (EnergAdv #6)	0.49	0.38	54%
	¼" SNX62/27 Temp-1/2" Air-7/16 Clear HS Lami	0.56	0.30	53%
	¼" SNX62/27 Temp-1/2" Argon-7/16 Clear HS Lami	0.51	0.30	53%
	¼" SNX62/27 Temp-1/2" Air-7/16" Clear HS Lami (EnergAdv #6)	0.50	0.30	49%
	¼" SNX62/27 Temp-1/2" Argon-7/16" Clear HS Lami (EnergAdv #6)	0.48	0.30	49%
	¼" SNX51/23 Temp-1/2" Air-7/16 Clear HS Lami	0.56	0.28	44%
	¼" SNX51/23 Temp-1/2" Argon-7/16 Clear HS Lami	0.51	0.27	44%
	¼" SNX51/23 Temp-1/2" Air-7/16" Clear HS Lami (EnergAdv #6)	0.50	0.26	40%
	¼" SNX51/23 Temp-1/2" Argon-7/16" Clear HS Lami (EnergAdv #6)	0.48	0.26	40%

**Based upon 2022 Appendix NA6 Alternate Default Fenestration Procedure to Calculate Thermal Performance*

***applies to 5/16" through 9/16" HS Lami. Some performance drop for ¼" annealed Lami.*