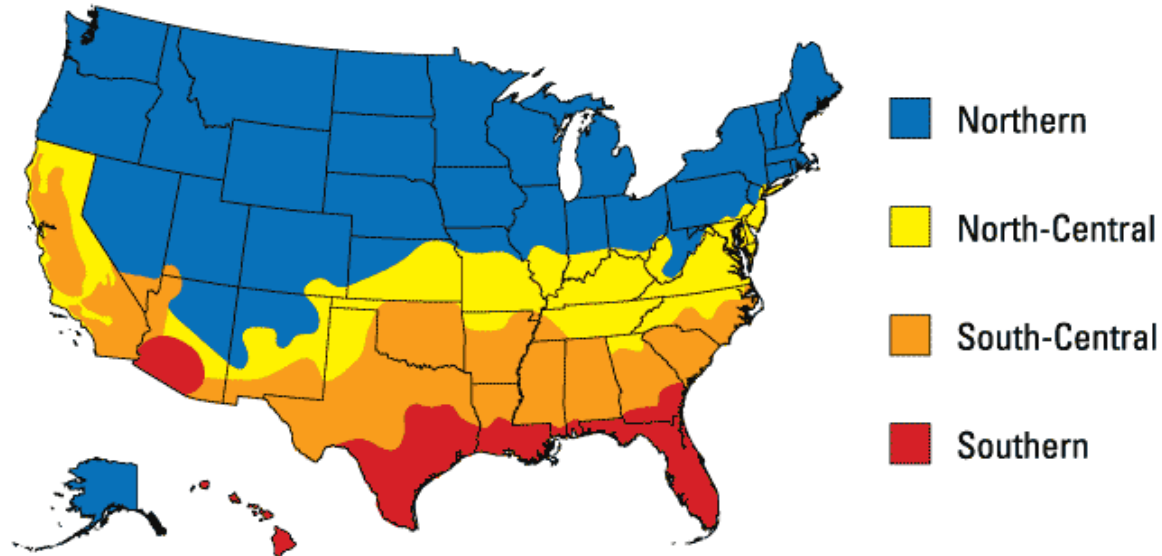


MODEL	CPD #	THERMAL VALUES (U-Factor)			SOLAR HEAT GAIN COEFFICIENT				VISIBLE TRANSMITTANCE				AIR LEAKAGE	CONDENSATION RATING
		CLEAR	LOW-E	E-STAR 7.0	CLEAR	LOW-E NO GRID	LOW-E WITH GRID	E-STAR 7.0	CLEAR	LOW-E NO GRID	LOW-E WITH GRID	E-STAR 7.0		
DH100	NEW-A-1	0.46	0.29	N/A	0.60	0.37	0.33	N/A	0.62	0.53	0.47	N/A	≤0.3	59
DH900	NEW-A-2	0.45	0.28	0.22	0.60	0.36	0.32	0.20	0.61	0.50	0.44	0.44	≤0.3	60
DH990	NEW-A-3	0.45	0.28	0.22	0.58	0.35	0.31	0.19	0.59	0.48	0.42	0.43	≤0.3	64
SL4011 (SL710)	NEW-A-19	0.45	0.28	0.22	0.60	0.36	0.32	0.20	0.62	0.50	0.45	0.44	≤0.3	64
PW4015 (PW330)	NEW-A-22	0.47	0.27	0.21	0.68	0.31	0.29	0.23	0.71	0.58	0.52	0.49	≤0.3	62
CW300	NEW-A-24	0.41	0.27	0.21	0.52	0.24	0.22	0.18	0.54	0.44	0.39	0.38	≤0.3	64
CW390	NEW-A-16	0.40	0.25	0.20	0.53	0.24	0.22	0.18	0.54	0.44	0.40	0.39	≤0.3	65
PD400	NEW-A-23	N/A	0.3	N/A	N/A	0.36	0.31	N/A	N/A	0.49	0.43	N/A	≤0.3	56



NFRC Energy Star Performance Chart

The A chart contains the results of our most recent NFRC Thermal Data Testing. Northeast is partnered with independent agency ALI & Intertek Labs to provide accurate test reports and information for all our products. The below records are updated as products are re-tested and renewed. Downloadable Test Reports & Explanations of each category can be found on our “Ratings” Page on our website. It is the responsibility of the owner, architect, or builder to make sure the product selected is in compliance with applicable laws & building codes.



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WINDOWS				SKYLIGHTS		
CLIMATE ZONE	U-FACTOR ¹	SHGC ²		CLIMATE ZONE	U-FACTOR ¹	SHGC ²
Northern	≤0.27	Any	Prescriptive	Northern	≤ 0.50	Any
	≥0.28	≥0.32	Equivalent Energy Performance	North Central	≤ 0.53	≤ 0.35
	≥0.29	≥0.37		South Central	≤ 0.53	≤ 0.28
	≥0.30	≥0.42		Southern	≤ 0.60	≤ 0.28
North Central	≤ 0.30	≤ 0.40				
South Central	≤ 0.30	≤ 0.25				
Southern	≤ 0.40	≤ 0.25				

Air Leakage ≤ 0.3 cfm/ft²

¹ Btu/h ft²·F
² Solar Heat Gain Coefficient