

Average performance values of **SGU** (6mm, Coating Face #2)  
 Average performance values of **DGU** (6mm | 12 Air | 6mm)  
 with coating on surface #2, according to NFRC standard.



Product Family	Product	Application	Light Factor			Energy Factors		
			Light Transmittance LT (%)	External Light Reflectance LRe (%)	Internal Light Reflectance LRI (%)	Solar Heat Gain Coefficient (SHGC)	Shading Coefficient (SC)	U-value (Summer) (W/m2.K)
<b>NEUTRAL</b>								
<b>SOLAR CONTROL</b>								
	COOL-LITE® ET 151 II	SGU	51	13	8	0.45	0.51	3.6
	COOL-LITE® ET 135	SGU	34	23	8	0.38	0.43	3.2
	COOL-LITE® ET 127 II	SGU	27	11	11	0.32	0.37	3.1
	COOL-LITE® ET 125	SGU	28	28	9	0.33	0.38	3
	COOL-LITE® ET 151 II	DGU	46	16	14	0.36	0.42	2.3
	COOL-LITE® ET 150	SGU	50	13	11	0.53	0.61	4.4
	COOL-LITE® ET 150	DGU	45	15	17	0.42	0.49	2.5
	COOL-LITE® ET 135	DGU	31	24	14	0.3	0.34	2.1
	COOL-LITE® ET 127 II	DGU	24	12	17	0.23	0.27	2
	COOL-LITE® ET 125	DGU	25	29	15	0.26	0.29	2
<b>GREEN</b>								
<b>SOLAR CONTROL</b>								
	COOL-LITE® ET 451 II	SGU	42	11	7	0.4	0.46	3.6
	COOL-LITE® ET 435	SGU	28	17	7	0.34	0.39	3.2
	COOL-LITE® ET 427 II	SGU	22	9	11	0.32	0.36	3.1
	COOL-LITE® ET 425	SGU	23	21	9	0.31	0.36	3
	COOL-LITE® ET 451 II	DGU	38	12	14	0.29	0.33	2.3
	COOL-LITE® ET 450	SGU	41	10	11	0.45	0.51	4.4
	COOL-LITE® ET 450	DGU	38	12	17	0.3	0.35	2.5
	COOL-LITE® ET 435	DGU	25	18	14	0.24	0.28	2.1
	COOL-LITE® ET 427 II	DGU	20	10	17	0.21	0.23	2
	COOL-LITE® ET 425	DGU	21	21	15	0.21	0.24	2
<b>BLUE</b>								
<b>SOLAR CONTROL</b>								
	COOL-LITE® ET 751III	SGU	32	8	7	0.38	0.44	3.6
	COOL-LITE® ET 735	SGU	21	12	7	0.33	0.38	3.2
	COOL-LITE® ET 727 II	SGU	17	7	11	0.31	0.36	3.1
	COOL-LITE® ET 725	SGU	18	14	9	0.31	0.35	3
	COOL-LITE® ET 751 II	DGU	29	9	14	0.27	0.31	2.3
	COOL-LITE® ET 750	SGU	32	8	10	0.43	0.49	4.4
	COOL-LITE® ET 750	DGU	29	9	17	0.27	0.31	2.5
	COOL-LITE® ET 735	DGU	19	12	14	0.22	0.26	2.1
	COOL-LITE® ET 727 II	DGU	15	8	17	0.2	0.23	2
	COOL-LITE® ET 725	DGU	16	14	15	0.2	0.23	2