

Glass Performance Data									
Product	Visible Light %			Solar %		U Value	SHGC	Shading Co	STC
	Trans	Refl Out	Refl In	Trans	Refl				
5 mm Clear Float	88	8	8	79	7	5.9	0.83	0.95	
6 mm Clear Float	88	8	8	78	7	5.8	0.82	0.95	
5 mm Grey Float	49	4	4	49	4	5.24	0.63	0.73	
6 mm Grey Float	43	3	4	42	3	5.25	0.59	0.68	
5 mm Dark Grey Float	26	7		35	7		0.50	0.56	
6 mm Dark Grey Float	19	6		28	6		0.45	0.51	
6.38 mm Clear Laminate	87	8	8	72	7	5.7	0.78	0.90	
10.38 mm Clear Laminate	86	8	8	66	7	5.6	0.74	0.85	
6.38 mm Grey Laminate	42	5	5	47	6	5.7	0.61	0.71	
10.38 mm Grey Laminate	41	5	5	42	5	5.6	0.58	0.67	
6 mm Clear Low E Float	83	11	12	66	11	3.71	0.71	0.82	
10 mm Clear Low E Float	79	10				3.6	0.65	0.75	
6.76 mm Clear Acoustic Lam	87	8	8			5.7	0.78	0.90	36
8.76 mm Clear Acoustic Lam	86	7	7			5.6	0.75	0.86	37
10.76 mm Clear Acoustic Lam	84	7	7			5.6	0.72	0.83	39
12.76 mm Clear Acoustic Lam	84	7	7			5.5	0.70	0.81	40
6.58 mm Clear Low E Lam	81	11	12	65	10	3.6	0.69	0.82	
10.38 mm Clear Low E Lam	79	10	11	59	9	3.6	0.65	0.74	
10.38 mm Neutral Low E Lam	59	7	9	42	7	3.7	0.51	0.60	
6.38 mm Neutral Low E Lam	62	8	10	40	7	3.6	0.49	0.58	
6.58 mm Grey Low E Lam	39	6	9	41	8	3.6	0.50	0.58	
10.38 mm Grey Low E Lam	38	5	9	38	6	3.6	0.49	0.57	
6.58 mm Green Low E Lam	30	5	8	23	6	3.7	0.36	0.42	