



EnerSave® Uncoated IGUs



PERFORMANCE DATA

PRODUCT CONSTRUCTION			LIGHT TRANSMISSION		LIGHT REFLECTANCE			U VALUE- SI		UV Trans	SHGC
OUTDOOR LITE	INDOOR LITE	MAKE-UP	VISIBLE (%)	SOLAR (%)	OUTDOOR	INDOOR	WINTER				
					VISIBLE (%)	SOLAR (%)	VISIBLE (%)	AIR			ARGON
EnerSave® Clear											
Clear float	Clear float	4/12/4	80	69	15	13	15	2.7	2.6	0.58	0.75
		5/12/5	79	63	15	12	15	2.7	2.5	0.47	0.72
		6/12/6	78	62	15	12	15	2.7	2.5	0.44	0.71
		8/12/6	77	57	14	11	14	2.7	2.5	0.41	0.66
		10/12/6	76	54	14	10	14	2.7	2.5	0.39	0.64
		12/12/6	75	51	14	10	14	2.7	2.5	0.37	0.61
Clear Lam	Clear float	6.38/12/6	78	58	15	12	15	2.7	1.6	<0.01	0.67
		10.38/12/6	77	55	14	11	15	2.7	1.6	<0.01	0.65
EnerSave® Grey											
Grey float	Clear float	4/12/4	50	46	8	8	13	2.7	2.6	0.25	0.55
		5/12/5	42	37	7	7	12	2.7	2.5	0.18	0.49
		6/12/6	37	33	7	7	12	2.7	2.5	0.15	0.45
		10/12/6	23	21	5	5	12	2.7	2.5	0.11	0.36
		12/12/6	18	16	5	5	11	2.7	2.5	0.08	0.31
6.38 Grey Lam	Clear float	6.38/12/6	37	36	7	7	13	2.7	2.5	<0.01	0.49
SuperGrey	Clear float	6/12/6	8	6	4	4	11	2.7	2.5	0.01	0.21
EnerSave® Obscure											
Translucent Lam	Clear float	6.38/12/6	60	47	11	9	14	2.7	2.5	<1	0.58

NB - Performance values for center of glass calculated using LBNL Window 7.3 based on NFRC 100 environmental conditions