

Low E glass														
Series	Description of sample	Color	Visible Light %			Solar Energy %			Solar energy total tran. G Value ISO9050	SHGC NFRC 100-2001	Shading Co. NFRC 100-2001	U Value W/m ² K NFRC100-2001		European U Value W/m ² K EN 673
			Tran.	Outer Refl.	Inner Refl.	Tran.	Refl.	UV Tran.				Summer	Winter	
High Transparency Low e Glass	6NNE0185+12A+6	Neutral	76	11	11	47	23	0.53	0.54	0.62	1.67	1.71	1.7	
	6+12A+6NLE0178	Neutral	67	13	10	46	21	0.60	0.61	0.70	1.84	1.84	1.8	
	6NSD0150+12A+6NLE0177	Grey	39	21	17	28	21	0.40	0.41	0.47	1.84	1.84	1.8	
	6NSD0130+12A+6NNE0177	Grey	24	24	17	12	21	0.21	0.22	0.26	1.64	1.68	1.6	
	6NCE0173+12A+6	Grey	65	11	12	44	16	0.50	0.51	0.59	1.86	1.85	1.8	
	6NCE0164+12A+6	ght Blue Gr	57	18	10	36	23	0.43	0.43	0.49	1.82	1.82	1.8	
	6NCE0156+12A+6	Grey	50	17	10	30	21	0.37	0.38	0.44	1.85	1.85	1.8	
	6NRE0159+12A+6	Silver Grey	54	31	20	31	39	0.35	0.36	0.41	1.64	1.68	1.6	
	6NRE2259+12A+6	Green	46	22	20	20	13	0.26	0.27	0.31	1.64	1.68	1.6	
	6NRE2259+12A+6	Blue	33	14	20	18	12	0.24	0.25	0.29	1.64	1.68	1.6	
High Shading Low e Glass-CE Series	6NRE0152+12A+6	Silver Grey	47	31	15	27	36	0.32	0.32	0.37	1.67	1.71	1.7	
	6NRE2252+12A+6	Green	38	23	15	17	14	0.23	0.24	0.28	1.67	1.71	1.7	
	6NRE2252+12A+6	Blue	29	15	14	16	14	0.22	0.23	0.26	1.67	1.71	1.7	
	6NRE0146+12A+6	Silver Grey	41	33	14	23	38	0.28	0.29	0.33	1.67	1.71	1.7	
	6NRE2246+12A+6	Green	34	24	13	15	15	0.21	0.22	0.26	1.67	1.71	1.7	
	6NRE2546+12A+6	Blue	26	17	16	14	17	0.21	0.22	0.25	1.67	1.71	1.7	
	6NRE0138+12A+6	Silver Grey	33	42	15	19	43	0.23	0.24	0.27	1.64	1.68	1.6	
	6NRE2238+12A+6	Green	28	30	14	12	17	0.16	0.17	0.20	1.64	1.68	1.6	
	6NRE2538+12A+6	Blue	21	19	15	11	18	0.17	0.18	0.21	1.64	1.68	1.6	
	6NRE2238+12A+6	Blue	21	19	15	11	18	0.17	0.18	0.21	1.64	1.68	1.6	
Double Low e glass-NE series	6NNE0175+12A+6	Neutral	66	11	12	34	30	0.39	0.40	0.46	1.64	1.68	1.6	
	6NNE2275+12A+6	Green	56	9	11	24	9	0.30	0.31	0.36	1.64	1.68	1.6	
	6NNE2575+12A+6	Blue	42	7	11	22	12	0.28	0.29	0.33	1.64	1.68	1.6	
	6NNE0168+12A+6	Neutral	60	13	15	28	33	0.33	0.34	0.39	1.60	1.66	1.6	
	6NNE2268+12A+6	Green	50	9	14	21	10	0.27	0.28	0.32	1.60	1.66	1.6	
	6NNE2568+12A+6	Blue	38	8	14	18	13	0.25	0.26	0.30	1.60	1.66	1.6	
	6NNE0158+12A+6	Neutral	54	17	15	28	34	0.32	0.33	0.38	1.61	1.67	1.6	
	6NNE2258+12A+6	Green	46	13	15	20	11	0.25	0.26	0.30	1.61	1.67	1.6	
	6NNE2558+12A+6	Blue	33	10	15	18	14	0.24	0.25	0.29	1.61	1.67	1.6	
	6NNE0152+12A+6	Light Blue	46	15	17	21	31	0.25	0.26	0.30	1.60	1.65	1.6	
	6NNE2252+12A+6	Green	40	11	16	16	10	0.23	0.24	0.27	1.60	1.65	1.6	
	6NNE2552+12A+6	Blue	30	9	16	14	12	0.22	0.22	0.25	1.60	1.65	1.6	
	6NNE0145+12A+6	Light Blue	41	17	19	19	33	0.23	0.24	0.28	1.59	1.65	1.6	
	6NNE2245+12A+6	Green	35	13	19	14	10	0.21	0.21	0.24	1.59	1.65	1.6	
	6NNE2545+12A+6	Blue	26	10	19	14	13	0.20	0.20	0.23	1.59	1.65	1.6	
	6NNE0140+12A+6	ght Blue Gr	36	15	22	19	26	0.24	0.25	0.29	1.61	1.66	1.6	
	6NNE2240+12A+6	Green	29	11	22	11	8	0.19	0.20	0.23	1.61	1.66	1.6	
	6NNE2540+12A+6	Blue	21	8	22	10	9	0.18	0.19	0.22	1.61	1.66	1.6	
Trible Low e glass-TE Series	6NTE0166+12A+6	ght Blue Gr	63	11	11	24	36	0.26	0.27	0.31	1.57	1.63	1.6	

可钢化E系列低辐射镀膜玻璃光学及热学性能参数 Temperable offline Low e glass													
Series	Description of sample	Color	Visible Light %			Solar Energy %		Solar energy total tran. G Value ISO8846	SHGC NFRC 100-2001	Shading Co. NFRC 100-2001	U Value W/m ² ·K NFRC100-2001		European U Value W/m ² ·K EN 673
			Tran.	Outer Refl.	Inner Refl.	Tran.	Refl.				Summer	Winter	
Temperable offline Low e glass-EE Series	6NBE0180+12A+6	Neutral	70	11	12	49	18	0.55	0.56	0.64	1.83	1.83	1.8
	6NBE0680+12A+6	Neutral	71	11	12	50	22	0.55	0.56	0.65	1.83	1.83	1.8
	6NBE2280+12A+6	Green	58	9	12	28	8	0.36	0.37	0.42	1.83	1.83	1.8
	6NBE2580+12A+6	Blue	46	7	11	30	9	0.37	0.38	0.44	1.83	1.83	1.8
	6NBE0160+12A+6	Light Blue	53	15	10	34	20	0.40	0.41	0.48	1.84	1.84	1.8
	6NBE0660+12A+6	Light Blue	54	15	10	36	22	0.42	0.43	0.49	1.84	1.84	1.8
	6NBE2260+12A+6	Green	45	13	10	21	9	0.28	0.29	0.34	1.84	1.84	1.8
	6NBE2560+12A+6	Blue	33	9	9	20	9	0.28	0.29	0.33	1.84	1.84	1.8
	6NBE0152+12A+6	Light Blue	46	20	10	28	26	0.34	0.35	0.40	1.79	1.80	1.8
	6NBE0652+12A+6	Light Blue Gr	47	21	10	30	28	0.36	0.37	0.42	1.79	1.80	1.8
	6NBE2252+12A+6	Green	37	16	10	18	11	0.25	0.26	0.30	1.79	1.80	1.8
	6NBE2552+12A+6	Blue	29	10	9	19	9	0.25	0.26	0.30	1.79	1.80	1.8
	6NBE0140+12A+6	Silver Grey	35	33	10	22	35	0.26	0.28	0.32	1.72	1.75	1.7
	6NBE0640+12A+6	Silver Grey	36	34	12	23	39	0.26	0.28	0.32	1.72	1.75	1.7
6NBE2240+12A+6	Green	30	24	10	14	15	0.20	0.21	0.24	1.72	1.75	1.7	
6NBE2540+12A+6	Blue	22	15	9	14	14	0.20	0.21	0.24	1.72	1.75	1.7	
可钢化高性能低辐射镀膜玻璃光学及热学性能参数 Temperable high performance Low e glass													
Series	Description of sample	Color	Visible Light %			Solar Energy %		Solar energy total tran. G Value ISO8846	SHGC NFRC 100-2001	Shading Co. NFRC 100-2001	U Value W/m ² ·K NFRC100-2001		European U Value W/m ² ·K EN 673
			Tran.	Outer Refl.	Inner Refl.	Tran.	Refl.				Summer	Winter	
Temperable high performance Low e glass	6NNE0173+12A+6	Neutral	65	12	15	30	36	0.34	0.35	0.40	1.59	1.65	1.6
	6NNE2273+12A+6	Green	55	10	14	23	9	0.28	0.29	0.33	1.59	1.65	1.6
	6NNE2573+12A+6	Blue	41	7	14	20	10	0.26	0.27	0.31	1.59	1.65	1.6
	6NNE0156+12A+6	Light Blue	50	15	18	23	31	0.27	0.28	0.32	1.59	1.65	1.6
	6NNE2256+12A+6	Green	43	11	18	18	9	0.25	0.26	0.30	1.59	1.65	1.6
	6NNE2556+12A+6	Blue	32	8	17	16	10	0.24	0.24	0.28	1.59	1.65	1.6
	6NNE0150+12A+6	Light Blue	45	17	20	21	34	0.25	0.26	0.30	1.59	1.65	1.6
	6NNE2250+12A+6	Green	38	13	20	17	10	0.23	0.23	0.27	1.59	1.65	1.6
	6NNE2550+12A+6	Blue	2	9	19	16	10	0.22	0.22	0.26	1.59	1.65	1.6

Notes:

1. Parameter is according to LNBL Window 6.3
2. For complete parameters, please consult our sales person.