

Type	PG	NFRC CPD # CPW-M-0-00000-00000	Glass Type	Glass Thickness	STC	OITC	U-FACTOR		SHGC		VT		
							NO GRID	GRID*	NO GRID	GRID*	NO GRID	GRID*	
4000 VISTA	HS	LC 25	4-00034-00001,*2	LE3/Argon/CL	SS-SS (3/32-3/32)	-	-	0.30	0.30	0.22	0.20	0.52	0.47
			4-00035-00001,*2	LE3/Argon/CL	DS-DS (1/8-1/8)	-	-	0.30	0.30	0.22	0.20	0.52	0.46
			4-00042-00001,*2	LE2/Air/CL	SS-SS (3/32-3/32)	-	-	0.34	0.34	0.30	0.27	0.57	0.50
	SH	LC 30	3-00034-00001,*2	LE3/Argon/CL	SS-SS (3/32-3/32)	-	-	0.30	0.30	0.22	0.20	0.52	0.47
			3-00035-00001,*2	LE3/Argon/CL	DS-DS (1/8-1/8)	-	-	0.30	0.30	0.22	0.20	0.52	0.46
			3-00042-00001,*2	LE2/Air/CL	SS-SS (3/32-3/32)	-	-	0.34	0.34	0.30	0.27	0.57	0.50
	PW	LC 25	1-00033-00001,*2	LE3/Argon/CL	SS-SS (3/32-3/32)	-	-	0.27	0.27	0.25	0.22	0.58	0.53
			1-00034-00001,*2	LE3/Argon/CL	DS-DS (1/8-1/8)	-	-	0.26	0.26	0.25	0.22	0.58	0.52
			1-00041-00001,*2	LE2/Air/CL	SS-SS (3/32-3/32)	-	-	0.31	0.31	0.33	0.30	0.63	0.57
5000 VISTA PLUS	HS	LC 30	4-00028-00003,*4	LE3/Argon/CL	DS-DS (1/8-1/8)	-	-	0.31	0.31	0.22	0.20	0.50	0.45
			4-00032-00001,*2	LE3/Argon/CL	DS-3/16 (1/8-3/16)	32	25	0.30	0.30	0.22	0.20	0.50	0.44
			4-00031-00001,*2	LE3/Argon/CL	3/16-3/16	-	-	0.30	0.30	0.21	0.19	0.49	0.44
			4-00027-00003,*4	LE2/Air/CL	DS-DS (1/8-1/8)	-	-	0.35	0.35	0.29	0.26	0.54	0.48
			4-00030-00001,*2	LE2/Air/CL	3/16-3/16	-	-	0.34	0.34	0.29	0.26	0.53	0.47
	SH	LC 30	3-00028-00003,*4	LE3/Argon/CL	DS-DS (1/8-1/8)	-	-	0.31	0.31	0.22	0.20	0.50	0.45
			3-00032-00001,*2	LE3/Argon/CL	DS-3/16 (1/8-3/16)	32	26	0.30	0.30	0.22	0.20	0.50	0.44
			3-00031-00001,*2	LE3/Argon/CL	3/16-3/16	-	-	0.30	0.30	0.22	0.20	0.49	0.44
			3-00027-00003,*4	LE2/Air/CL	DS-DS (1/8-1/8)	-	-	0.35	0.35	0.29	0.26	0.54	0.49
			3-00030-00001,*2	LE2/Air/CL	3/16-3/16	-	-	0.34	0.34	0.29	0.26	0.53	0.48
	PW	LC 30	1-00028-00003,*4	LE3/Argon/CL	DS-DS (1/8-1/8)	28	22	0.29	0.29	0.22	0.20	0.52	0.46
			1-00031-00001,*2	LE3/Argon/CL	3/16-3/16	-	-	0.29	0.29	0.22	0.20	0.51	0.46
			1-00027-00003,*4	LE2/Air/CL	DS-DS (1/8-1/8)	28	22	0.33	0.33	0.30	0.27	0.56	0.50
			1-00030-00001,*2	LE2/Air/CL	3/16-3/16	-	-	0.33	0.33	0.30	0.27	0.55	0.49
500	CA	C 40	5-00003-00003,*4	LE3/Argon/CL	DS-DS (1/8-1/8)	31	24	0.28	0.28	0.19	0.17	0.43	0.38
			5-00006-00001,*2	LE3/Argon/CL	3/16-3/16	-	-	0.28	0.28	0.18	0.17	0.42	0.38
			5-00002-00003,*4	LE2/Air/CL	DS-DS (1/8-1/8)	31	24	0.32	0.32	0.25	0.23	0.46	0.42
			5-00005-00001,*2	LE2/Air/CL	3/16-3/16	-	-	0.31	0.31	0.24	0.22	0.45	0.41
9000	SGD	LC 25 >96x96 R 20	2-00017-00001,*2	LE3/Argon/CL	DS-DS (1/8-1/8)	28	21	0.30	0.30	0.22	0.20	0.51	0.45
			2-00019-00001,*2	LE3/Argon/CL	DS-3/16 (1/8-3/16)	32	26	0.30	0.30	0.22	0.19	0.51	0.45
			2-00018-00001,*2	LE3/Argon/CL	3/16-3/16	-	-	0.29	0.29	0.22	0.19	0.50	0.44

PG Performance Grade SS Single Strength DS Double Strength STC Sound Transmission Class OITC Outdoor-Indoor Transmission Class  
U-Factor (U-Value) Insulation value of windows SHGC Solar Heat Gain Coefficient VT Visible Transmittance