

Display Mode:

GTIC Name	Description	Num Layers	Shading Coefficient	U-value (center)	Solar Reflectance	Visible Reflectance	Film Cond. 1	Film Cond. 2	Film Cond. 3	Picture	Drawing
1	Clr 6PH	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
2	Glass Type Code 5	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
3	Glass Type Code 6	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
4	Glass Type Code 7	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
5	Glass Type Code 8	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
6	Glass Type Code 9	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
7	Glass Type Code 10	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
8	Glass Type Code 11	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
9	Clr/Air1/Clr 6	2	0.760	3.070	0.184	0.229	30.840	3.240	7.120		
10	Clr 6	1	0.870	5.780	0.128	0.144	30.840	3.300	7.250		
11	1001	1	0.950	6.170	0.129	0.144	25.470	3.330	8.290		50,001
12	1000	1	1.000	6.310	0.136	0.146	25.470	3.330	8.300		50,001

- EL1 UFMat (G.SSE11.U9.M1)
- EL1 UFMat (G.E12.U10.M1)
- EL1 UFMat (G.E13.U11.M1)
- Com Brick 4in (BR01)
- Bit-Up Roof 3/8in (BR01)
- Polystyrene 1in (IN33)
- Plywd 5/8in (PW04)
- CMU MW 6in PartFill (CB29)
- Conc HW 140lb 8in (HF-C10)
- Conc LW 30lb 4in (CC34)
- Light Soil, Damp 12in
- Conc HW 140lb 12in (HF-C11)
- Face Brick 4in (HF-A2)
- Air Space (HF-B1)
- Com Brick 8in (HF-C9)
- Gy/Obd 3/4in (HF-E1)
- Face Brick 4in (HF-A2)
- Wall Parameters
- Glass Types
 - EL1 Window Type #1 GT
 - EL1 Door Type #1 GT
 - Default Glass GTIC 1000
 - Glass Type PHSP
 - Glass Type 5
 - Glass Type 6
 - Glass Type 7
 - Glass Type 8
 - Glass Type 9
 - Glass Type 10
 - Glass Type 11
 - Glass Type 12
- Glass Type Codes
 - Clr 6PH
 - Glass Type Code 5
 - Glass Type Code 6
 - Glass Type Code 7
 - Glass Type Code 8
 - Glass Type Code 9
 - Glass Type Code 10
 - Glass Type Code 11
 - Clr/Air1/Clr 6
 - Clr 6