

1. Room B's TSA, made of Bitumen, if inside is 83°F and outside is 105°F?
2. Propylene cycle, 795 (lb/hr) flowrate, outside is 71°F, inside 52°F?
3. Room C's 4 Walls, made of Hardboard high density, if inside is 62°F and outside is 83°F?
4. Room B's TSA, made of Cellulose, cotton, wood pulp, if inside is 78°F and outside is 74°F?
5. Room A's TSA, made of Cork, re-granulated, if inside is 56°F and outside is 48°F?
6. Water, sea 360F cycle, 859 (lb/hr) flowrate, outside is 67°F, inside 86°F?
7. Ammonia, 1760F cycle, 965 (lb/hr) flowrate, outside is 41°F, inside 88°F?
8. Room C's Wall #4, made of Styrofoam, if inside is 68°F and outside is 37°F?