

1. Room C's Wall #3, made of Polyurethane foam, if inside is 71°F and outside is 10°F?
2. Propyl Alcohol cycle, 672 (lb/hr) flowrate, outside is 74°F, inside 74°F?
3. Ammonia, 1760F cycle, 617 (lb/hr) flowrate, outside is 82°F, inside 54°F?
4. Alcohol, propyl cycle, 1472 (lb/hr) flowrate, outside is 78°F, inside 75°F?
5. Alcohol, ethyl 1040F (ethanol) cycle, 1214 (lb/hr) flowrate, outside is 46°F, inside 57°F?
6. Room B's Wall #2, made of Brickwork, dense, if inside is 84°F and outside is 33°F?
7. Propylene Glycol cycle, 570 (lb/hr) flowrate, outside is 90°F, inside 87°F?
8. Room B's TSA, made of Slate, if inside is 77°F and outside is 19°F?