

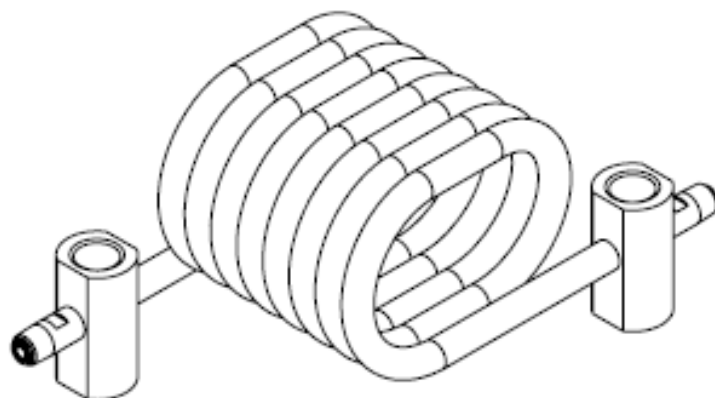
SC #1047 Air Sampling

Application: AIR SAMPLING

The customer required a tube-in-tube heat exchanger for use in an air sampling system. The coil will be in a vacuum. Ambient air is 15 psig and 6 lpm entering the coil. They are currently using aluminum tube-in-tube but are having problems with gasses being trapped inside the coil.

Solution

- Tube-in-Tube Heat Exchanger
- All 316L Stainless Steel



Features & Benefits

- Heat Transfer Area 0.65 ft²
- Inner Tube: ¼" OD
- Outer Tube: ½" OD
- In Stock