

C #1013 CO2 Analyzer in a Refinery

Application: ANALYZER IN A REFINERY

The customer needs to cool .5 to 1 gpm water from 200F to 100F using water at a temperature between 80-90F. Need to take into consideration that chlorides and ammonia will be in the process fluid.

Solution

- Tube-in-Tube Heat Exchanger
- Model #00448
- 3/8" Hastelloy C276 Inner Tube



Features & Benefits

- Surface Finish 20 μin (0.5 μm) R_a Max
- Heat transfer area 1.7 ft^2

How to contact Exergy

Please call 1-516-832-9300
or visit www.exergyllc.com
to locate your local rep.