

RD #1049 Heating Polymer Solution

Application: HEATING

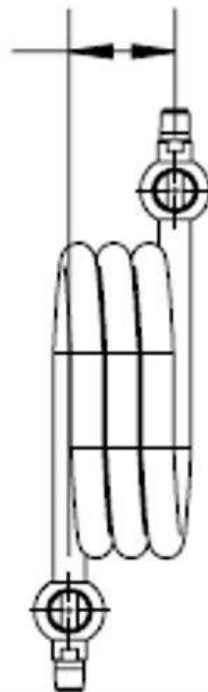
The customer required a tube-in-tube heat exchanger to heat .4 gpm of a polymer solution. The solution is at 750 psig and from 64F to 89F. They are seeking a 25 degree temperature increase using 150 psig of steam.

Solution

- Tube-in-Tube Heat Exchanger
- Custom, 3 coils
- All Components 316L Stainless Steel

Features & Benefits

- Heat Transfer Area 0.54 ft²
- Compact Design
- Inner Tube: 3/8"
- Outer Tube: 3/4"



How to contact Exergy

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