

RD #1024 Pressurized Helium

Application: PRESSURIZED HELIUM

The customer is looking for a shell & tube heat exchanger with a maximum allowable working pressure of 1600 psi to cool pressurized helium from 37C to 22C. The water pressure will be from 5 – 10 psi.

Solution

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



Features & Benefits

- Custom design
- Inner Tube : .75 OD
- Outer Tube: 1.00 OD
- Argon purge when welded

How to contact Exergy

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