

RD #1031 Nitrogen and Helium

Application: NITROGEN AND HELIUM

The customer is a University looking to use a heat exchanger to condense water vapor out of nitrogen stream and also out of a helium stream in the same system but at separate times.

Solution

- Tube-in-Tube Heat Exchanger
- Model # 00413
- All Components 316L Stainless Steel

Features & Benefits

- Heat Transfer Area 1.2 ft²
- NPT fittings
- Surface Finish: 20 μ in (0.5 μ m) R_a Max



