Application: GAS ANALYZER

The customer requires a heat exchanger to reduce the capacity of the cooler by heat – exchanging the external oil and the internal oil in order to cool the 158° F oil to 82° F inside the analyzer.

Solution
- Shell & Tube Heat Exchanger
- Model # 00540-01, 23 Series
- All Components 316L Stainless Steel

Features & Benefits
- Heat Transfer area 0.58 ft²
- Shell Diameter: 1.0”
- Tube Length: 8”

How to contact Exergy
Please call 1-516-832-9300 or visit www.exeryllc.com to locate your local rep.