Application: EVAPORATOR FOR REFRIGERANT

The customer needs to evaporate refrigerant in a compact heat exchanger. The unit should remove 5 – 15 kw of heat from the liquid. The refrigerant flow is inside the tubes of a shell and tube and the process liquid will flow over the bundle.

Solution

• Shell & Tube Heat Exchanger
• Special Bundle
• All components 316L Stainless Steel

Features & Benefits

• Heat Transfer Area 3.27 ft²
• NPT fittings
• Shell Diameter 2.25”
• Tube Length 10”

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