

FB #1072 Brewhouse Piping

Application: Brewhouse Piping

The customer requires a heat exchanger to put in his brewhouse piping between the kettle and the whirlpool. The “wort” (liquid extracted form the brewing of the beer) will be coming out of the kettle at @ 208 °F after boil and needs to get down to 180 °F in the whirlpool. The heat exchanger will be hooked up to the cold water tank which is kept at 34 °F.

Solution

- Sanitary Shell & Tube Heat Exchanger
- Single Tube Sheet
- Model #00686, 60 Series
- All components 316L Stainless Steel

Features & Benefits

- Heat Transfer Area: 2.85 ft²
- Shell Diameter: 2.5”
- Tube Length: 15.00”
- Product Surface Finish: SF1, 20 μin (0.5 μm) R_a Max



How to contact Exergy

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