Application: COOLING BOURBON

The customer requires a heat exchanger for the cooling of bourbon. Must cool 20 gpm of bourbon from 100°F to 32°F. The chiller must use propylene glycol/water 50/50 at 20°F. Requires sanitary heat exchanger.

Solution
• Sanitary Shell & Tube Heat Exchanger
• Double Tube Sheet
• Model #02125-10, 95 Series
• All components 316L Stainless Steel

Features & Benefits
• Heat Transfer Area: 33.79 ft²
• Shell Diameter: 4.0”
• Tube Length: 31.00”
• Product Surface Finish: 20 µin (0.5 µm) Rₐ Max, Electropolished

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