

FB #1040 Cooling Whiskey

Application: COOLING WHISKEY

The customer needs to cool 1gpm whiskey from 80F to 24F using propylene glycol 50/50 at 24F. The cold fluid flows at 8.5gpm, which cannot be reduced. They are able to control the cold fluid to target a desired hot fluid outlet temp.

Solution

- Sanitary Shell & Tube Heat Exchanger
- Model 02626, 73 Series
- All components 316L Stainless Steel

Features & Benefits

- Heat Transfer Area: 9.96 ft²
- Double Tubesheet
- Shell Diameter : 3.00"
- Tube Length: 16"



How to contact Exergy

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