

## PH #1035 WFI Temperature Control

## **Application: WFI TEMPERATURE CONTROL**

The customer is working on a pharmaceutical project. Looking for 2 heat exchangers to help bring WFI water temperature down from 185F to 59F. They are using chilled water as the cold fluid which is around 40F. They also request double tubesheet heat exchangers.

## Solution

- Sanitary Shell & Tube Heat Exchanger
- Model 02125, 95 Series
- All components 316L Stainless Steel

## **Features & Benefits**

- Heat Transfer Area 33.79 ft<sup>2</sup>
- Double Tubesheet
- Shell Diameter : 4.00"
- Tube Length: 31"



