**Application: FERMENTATION**

The customer requires a heat exchanger that can maintain temperature at 11°C during fermentation; heating up from ambient temperature and recirculation through a ultrafiltration skid. The batch size is 1000L of water and cooling liquid is 2°C glycol or 7°C chilled water.

**Solution**

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

**Features & Benefits**

- Heat Transfer Area: 10.82 to 33.79 ft²
- Double Tubesheet
- Shell Diameter: 4.00”

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