

C #1027 Milling Operation

Application: MILLING OPERATION

The customer is piloting agrochemical formulation scale-ups and needs to cool down a product stream before they can run it through a small bead mill. The milling operation adds a lot of heat to the stream and is limited by a max temperature of about 40C. The cooling of the heat exchanger would come from their house cooling water supply.

The most important parameter is to keep the pressure drop low across the heat exchanger.

Solution

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



Features & Benefits

- Heat Transfer area 10.82 ft²
- Double Tubesheet
- Full Drainable on Tubeside
- Material and Process Certified

How to contact Exergy

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