

AE #1015 Gasoline Cooling

Application: GASOLINE COOLING

The customer is looking for two heat exchangers for the cooling of gasoline. The first heat exchanger will cool the gasoline and the second heat exchanger will use air from a vortex chiller to keep cooling stream cold.

Solution

- Shell & Tube Heat Exchanger
- Model #00540-3, 23 Series
- Shell & Tube Heat Exchanger
- Model #00256-1, 35 Series
- All components 316L Stainless Steel



Features & Benefits

- Heat Transfer Area 1.19 in² (23 series)
- Heat Transfer Area 2.93 in² (35 series)
- NPT Fittings
- Compact design

How to contact Exergy

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