

- 304, 316, and 309 stainless steel construction for applications up to 1600°F (870°C).
- 1 inch (25 mm), 1.5 inch (38 mm) and 2 inch (50 mm) diameter tubes with staggered and inline tube patterns.
- Robust, all welded construction by AWS qualified welders.
- 4 customizable flow configurations.
- Available without insulation or with optional internal or external high temperature fiber insulation.

Description: Cross flow and multiple pass designs

Model Types: Tubular

Max. Operating Temp.: 1600°F / 870°C

Volume Range: 300 to 150,000 (ACFM) / 510 to 254,850 (Am³/hr)