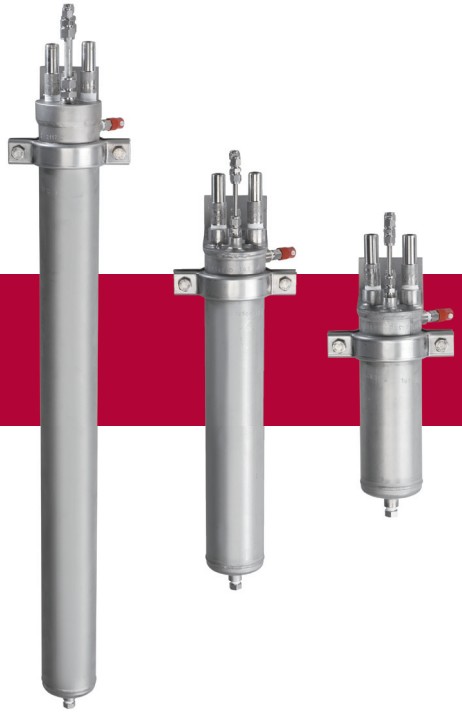
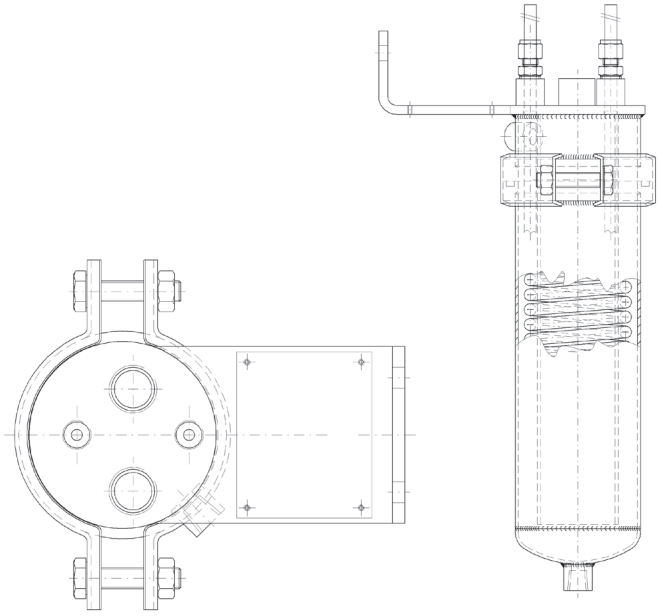
MI06-304/316



SPECIFICATION SHEET

Product	: Sample Cooler
Model	: MI06-304/316
Coil length	: 6000 mm
Coil Tubing	: DN6/4 AISI 316L BA
Coil contents	: 0.075 ltr
Max. Sample pressure	: 250 Bar
Max. Sample temp.	: 250 °C
Max. Sample flow	: 1 ltr/minute
Hydrostatic test press.	: 250 Bar
Connections	: 6 mm AISI 316L
Alternative Materials	: Monel 400, Hastelloy 825, Carbon Steel, Brass
Alternative Coil tubing	: 1/4" OD
Body material	: AISI 304L
Body contents	: 1.25 ltr
Max Body pressure	: 10 Bar
Max Body temp.	: 50 °C
Hydrostatic test press.	: 13 Bar
Connections	: ½" NPT female
Alternative Materials	: AISI 316L
Certificates	: 3.1B Material : Hydrostatic test certificate



Typical applications: Boiler IP and HP Steam multiple streams, Process cooling of liquids

Advantages:

- Triclamp body connection allows easy access to the coil for inspection.
- Easy exchangeable sample coil through connector system reducing downtime to a few minutes.
- Compact body size.
- Alternative sample coil materials available for abrasive applications.

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