

Sample Cooler**Product Coding**
P6.....**Introduction**

Sample cooler is a compact heat exchange device designed to safely cool high temperature process fluids or steam to a suitable temperature for sampling and laboratory analysis. By reducing the temperature of the sample, it ensures accurate measurements, prevents flash steam formation, and maintains operator safety during sampling operations. Euroslot Pars sample coolers are ideal for use in industrial processes where precise, safe, and representative sampling is critical.

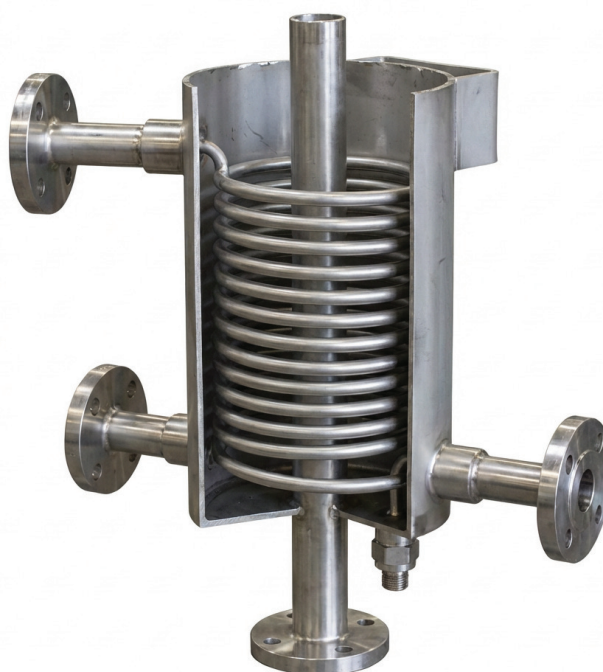
- Compact and easy-to-install design suitable for various process lines
- Provides consistent cooling for accurate sample collection
- Low maintenance and durable performance

Features

- High quality construction with stainless steel or corrosion resistant materials
- Efficient helical coil design for optimal heat transfer
- Handles high pressure and high temperature fluids safely

Applications

- Steam and water analysis in power plants
- Chemical and petrochemical process sampling
- Boilers and high temperature process lines
- Industrial laboratories requiring accurate sample collection
- Monitoring and control of process quality in manufacturing plants



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