* PULSAFEEDER®

Pulsafeeder's Sample Cooler part number 12-066-00 is a safe method of withdrawing water from boilers, steam lines or tanks containing chemicals and for cooling the withdrawn liquid for subsequent chemical analysis.

This rugged counter flow heat exchanger is easy to install. The inner coil, of type 316 Stainless Steel, is one piece construction.

Operating Benefits

- · Easy to install.
- Safe method to withdrawing water.



Features

- One Piece Construction
- 316 Stainless Steel Inner Coil

Aftermarket

- Metering Pumps
- Cooling Tower Controllers
- Boiler Controllers
- Pre-Engineered Systems







Sample Cooler

Sample Cooler

Specifications

Engineering Data

Shell:

Mounting Brackets:

End Caps: 1/4" NPT Adapters: Maximum Coil Pressure: Maximum Shell Pressure: Cooling Water Fittings:

Net Weight:

304 Stainless Steel 304 Stainless Steel with (4) 3/8" Holes 304 Stainless Steel 316 Stainless Steel 2500 PSI (172.4 BAR) 250 PSI (17 BAR) Inlet & Outlet 3/8" NPT 304 Stainless Steel

(female) 8 lbs. (3.63 kg)

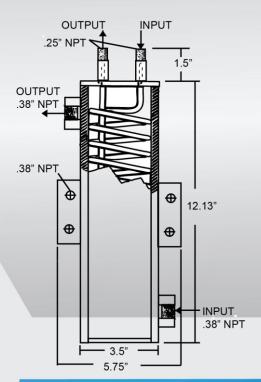
Custom Engineered Designs – Pre-Engineered Systems



Pre-Engineered Systems

Pulsafeeder's Pre-Engineered Systems are designed to provide complete chemical feed solutions for all electronic metering applications. From stand alone simplex pH control applications to full-featured, redundant sodium hypochlorite disinfection metering, these rugged fabricated assemblies offer turn-key simplicity and industrial-grade durability. The UV-stabilized, high-grade HDPE frame offers maximum chemical compatibility and structural rigidity. Each system is factory assembled and hydrostatically tested prior to shipment.

Dimensions





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