



HATFIELD AND COMPANY

Steam & Hot Water Products



Hatfield and Company is a distributor and manufacturer's representative of leading technical products and solutions that help our customers improve efficiency and quality, and save money.

We specialize in solutions for Filtration, Instrumentation, Valves, Safety, Steam/Heating Products, Loading/Access and Other Piping Related Products. We consider our customers to be our partners and we are committed to being fair, ethical, and honest.



Armstrong Steam Traps



Steam traps provide energy efficiency, minimal steam loss, corrosion resistance, air and CO2 venting, operation against back pressure, freedom from dirt problems, and long, reliable service.

Armstrong Traps with Connectors



Full line of 2 and 4 Bolt Connector Blocks accommodate Inverted, Bucket, Disc, Thermostatic, Float & Thermostatic and Bimetallic traps.

Armstrong Steam Tracing

**Condensate
Collection
Manifold**

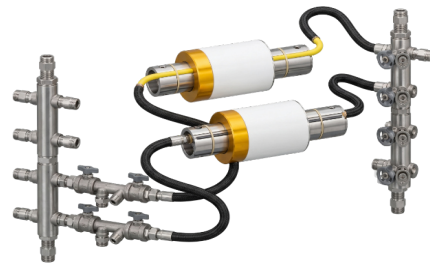


**Steam
Distribution
Manifold**



Manifolds place all steam supply valves in one location. Standardizing components and centralizing their location simplifies installation, reduces costs, and makes routine maintenance easier. To complete the system, we offer Dekoron pre-insulated steam & electric tubing.

Dekoron Pre-Insulated Tubing



For Steam Distribution and Condensate return lines. Heating mediums include Steam, Hot Water & Oil.

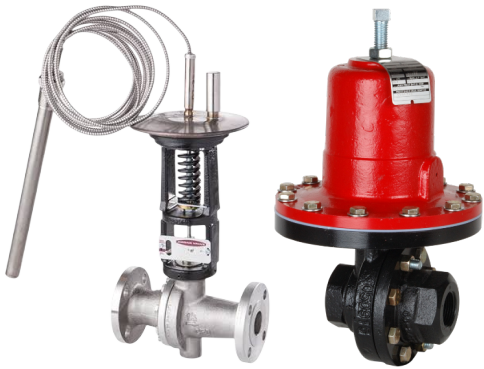
ThermOmegaTech Freeze & Scald Protection Valves, Thermal Relief Valves and Washdown Stations



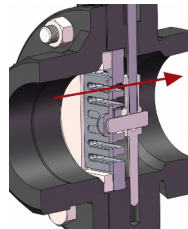
Protects pumps and mechanical seals from over temperature damage and scalding. Tempers down high-temperature discharge from preventing freezing or lower temperatures to sewer.

Jordan Valve

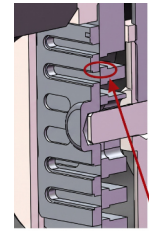
Self operated pressure regulating valves that are designed to regulate downstream pressure across a wide range of applications, including: **steam**, water, & Other Liquids.



- Self-operated sliding gate pressure reducing regulator.
- Sliding gate temperature control valves.



Open sliding gate allows straight through flow.



Closed sliding gate has 1/32" overlap for shut-off.

Armstrong Pressure Reducing & Control Valves

For Steam, Water, and other Liquids
Pressure and Temperature
Regulators and Multi Use Globe
Control Valves available in Cast/
Ductile Iron, Carbon Steel, Stainless
and Chrome-Molly.



Armstrong Flow Measurement



VERIS Accelabar®

In a class of its own, this highly accurate flow measurement device has a patented no-straight-pipe installation requirement.

VERIS Accelabar® provides exceptional versatility, with turn down capabilities over a large range of flow rates.



VERIS Verabar®

The bullet shape and aerospace design principles that produce a stable flow signal with less propensity to clogging in the presence of dirt or debris.

This is the most accurate, reliable and advanced averaging pitot tube on the market today.



Armstrong Vortex Meter

Reliable, well-known vortex technology in a package that is easy to install and simple to operate. Capable of HART, Modbus, BacNet, or analog outputs with integral pressure and temperature compensation.

Armstrong Nanobubble Generator



The Nanobubble Generator is a proven solution for the inhibition and removal of scale in water systems. This patented technology is easily installed, has no moving parts, requires no maintenance or additional electrical inputs, and uses no chemicals.

Armstrong Hot Water Systems



Customize a digital hot water generation system to meet your specific needs.

Armstrong Hose Station

Features an intrinsically safe steam and water mixing valve. Easy On/Off and temperature control.



Armstrong Hot Water Monitoring

Precision temperature control and monitoring with thermal flush programming. Complies with CMS mandate on Legionella.



Heat Exchange & Condensate Recovery

Optimize your system with custom heat transfer solutions tailored for your specific needs. Recovery systems to return your condensate efficiently.



Tube Bundle Assemblies



Heating Coil HVAC Systems



Plate Heat Exchanger



Mechanical Condensate Return



Electric Condensate Return



Packaged Condensate Return

We Offer Steam System Training In House & Mobile Steam Lab



Our Steam Training programs are available both in-house and through our Mobile Steam Lab that covers the fundamentals of Steam Basics and Condensate Management, focusing on best trapping and return practices. Our live demonstration setup features glass piping and cutaways that let students visually experience real-time steam flow, water hammer, and condensate pump operations.

Steam System Survey

Capture your steam trap performance with SAGE® by Armstrong mobile. Now you can own your data & manage your trap population.



Steam Energy Analysis

See your full steam system summary with SAGE® by Armstrong. Energy loss, hot water updates & alerts in real time.

Steam Trap Tester

The SAGE UMT™ wireless hand-held steam trap testing tool, connects to any smart phone or tablet, with built in RFID tag reader.





HATFIELD AND COMPANY

AUGUST 2026

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