

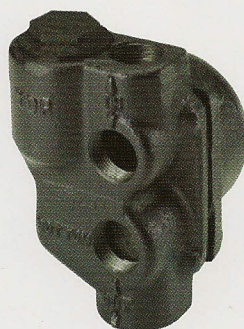
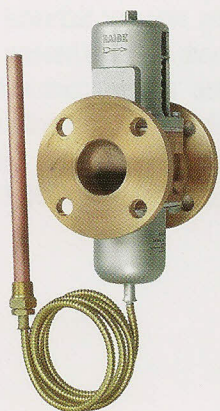


STEAM CONTROL FAMILY

INDUSTRY LEADING PRODUCTS AND SERVICE DEDICATED TO YOU

In 1916, the company, then known as the Sterling Engineering Company, began designing and manufacturing valves, traps, strainers and condensate pumps for steam and hot water systems.

Today, with more than 90 years of application experience, a diverse engineering staff, state-of-the art CAD design and thousands of custom applications, we are uniquely suited to meet your individual requirements and specifications.



PUMPS

Boiler Feed Pumps

Count on Sterlco® for all your boiler feed needs. Choose from over 275 standard designs with heavy-duty steel receivers up to 700 gallons; simplex, duplex or multi-pump configurations; and 3450 RPM energy-efficient motors.



Condensate Pumps

Heavy-duty steel, stainless steel or cast iron receivers to 120-gallon capacity with heavy-performance, energy-efficient Sterlco® pumps. Choose from a wide variety of controls and a complete selection of special options to meet your individual specifications.



Centrifugal Pumps

Features the New SterlSeal™, offering the ultimate in ceramic technology for exceptional long life. Sterlco® pumps offer outstanding combinations of pressures and gallonage. Unique design features eliminate overload conditions.



HEATING SPECIALTIES

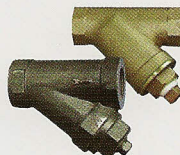
Steam Traps

Complete line of Sterlco® Steam Traps includes Inverted Bucket Traps for pressures up to 250 PSI; a full selection of F&T Traps from 3/4" to 2" and pressures to 175 PSI; and our energy-efficient, fail-safe selection of Thermostatic Radiator Traps with sizes to 1", pressures to 125 PSI and temperatures to 353°F.



Y Strainers

Engineered for water or steam with heavy-duty construction for years of long life. Pressures to 250 PSI. Brass Strainers - sizes 1/2" to 3". Cast Iron Strainers - sizes 1/2" to 3".



Radiator Valves

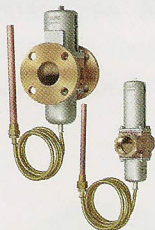
Suitable for 1-pipe steam systems and 2-pipe steam and hot water systems. Pressures to 200 PSI. Models are available with packed, packless and spring packed stems and range in sizes from 1/2" - 2". Body patterns include angle, straightway and corner style.



SELF-MODULATING TEMPERATURE CONTROL VALVES

56-T Series

Top Performance. Economical Price. Brass Construction with sizes from 3/8" to 2-1/2" and pressures to 150 PSI. Buna-N seat disc with 6-ft. capillary. 6 standard ranges from 40°F to 275°F.



150 Series

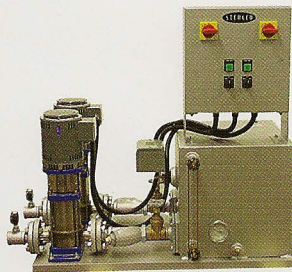
Unmatched Construction. Unmatched Performance. Solid brass and stainless steel construction with sizes from 1/2" to 1" and pressures to 125 PSI. 6-ft. flexible capillary tube with heavy-duty brass armor. 7 standard temperature ranges from 55°F to 225°F. Heating or cooling models available.



CUSTOM DESIGN CAPABILITIES



Sterling Steam Control Products has expanded, providing you with more than just the basics. Work along side our technical staff with more than 90 years of steam heating experience who can provide advice, consultation and find a custom solution to your specific application. **Call the toll-free line to get started on your custom solution today: 888-777-4085.**



NATIONAL UTILITIES CO., INC.

FLUID POWER & PROCESS CONTROL EQUIP™

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STERLING STEAM CONTROL PRODUCTS • THERMOSTATIC TRAPS • FLOAT AND THERMOSTATIC TRAPS • INVERTED BUCKET TRAPS • CAST IRON STRAINERS • BRASS STRAINERS • TANK AND PROCESS TEMPERATURE CONTROL VALVES • BOILER FEED UNITS • CONDENSATE PUMPS