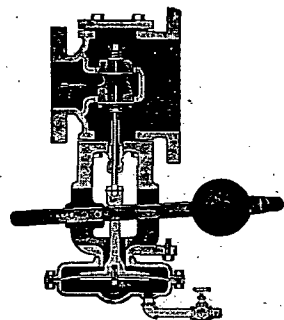
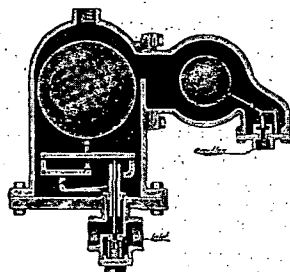


Kieley & Mueller, Inc.

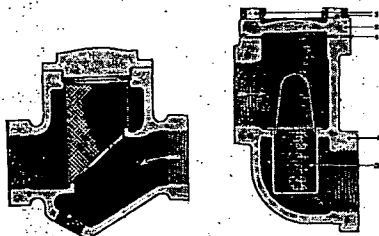
Manufacturers of Specialties for Steam, Water, Air, Oil and Gas
34 West 13th Street Agents in all Principal Cities New York City



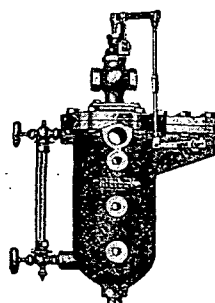
Reducing Valves for all services and pressures. Lever or Spring types for low pressures. Piston Pilot types for high pressures.



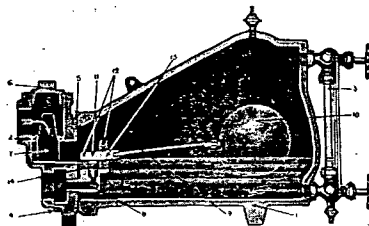
Duplex Water Feeder that covers every requirement. Direct Feed, Easy Valve removal. Integral Strainer. Monel metal seats and discs.



Strainers of various types. Baskets are made of copper. Special baskets and mesh are furnished if required.

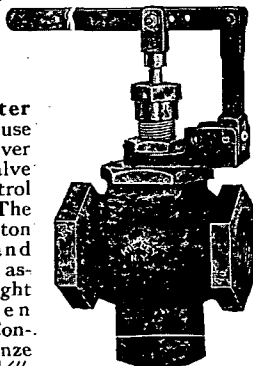


A High Pressure Feeder—Float operated with external valve having full capacity. A desirable feeder for large boilers and where boiler feed pumps are installed.



Kieley Ball Float Traps have all the desirable features necessary for taking care of high and low pressure condensation. They are compact, easily repaired and have high condensation capacities.

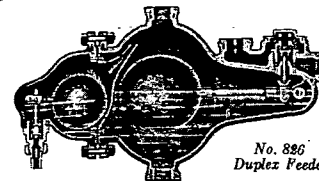
Chronometer Valves for use where a lever operated valve is used to control equipment. The valve is piston balanced and single seated assuring a tight valve when closed. Constructed bronze body up to 2½".



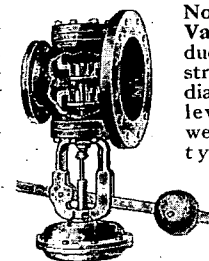
The McAlear Mfg. Co.

1901-1907 So. Western Avenue Chicago, Ill.
Power and Heating Specialties for Controlling Pressures and Flow of Steam, Water, Air or Gas

Besides the items shown below, The McALEAR Line includes: Radiator Hangers, Return Traps, Strainers, Pump Governors, Back Pressure Valves, Water Regulating Valves, Tank Controllers, Gas Regulating Valves, Liquid Level Controllers and many other devices.

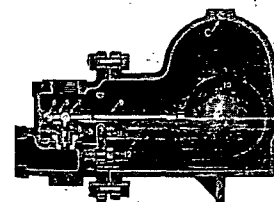


No. 826 Duplex Feeder: McALEAR Direct-to-Boiler Water Feeders are made both Simplex and Duplex type. Equipped as one unit with Pressure and Low Water Cut-Out switches for automatically controlling stoker, gas or oil burner installations. Working parts of non-corrosive material, heavy seamless copper floats. Make-up water flows direct to boiler.



No. 155—Reducing Valve

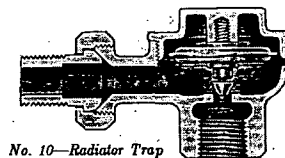
No. 155 Reducing Valve: McALEAR Reducing Valves are constructed in either the diaphragm weight and lever type, spring-weighted diaphragm type or the pilot operated type. Made with either single or double seats, and with expanded outlets when desired. Reduce steam pressures of 5 to 250 lbs., to any desired service pressure from a partial vacuum to 240 lbs. Sizes ¾ to 20 inches. Complete information furnished on application.



No. 717—McAlear Trap

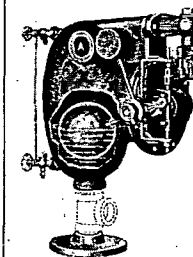
styles to meet any service condition. For Vacuum or Pressure Service up to 250 lbs.

No. 717 (Illustrated) is invaluable for low pressure drip connections. Can be used on pressures up to 125 lbs. It has large capacity, equipped with accessible valve construction, deep water seal, and thermostatic element when used for blast trap service. Sizes ½ to 3 inches.



No. 10—Radiator Trap

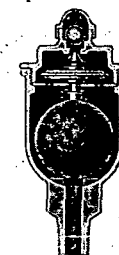
No. 10 Radiator Traps: Constructed in several sizes and patterns. Thermostatic elements made of best quality bronze metal. Traps are self-cleaning and absolutely noiseless in operation. Suitable for pressure from partial vacuum to 15 pounds.



No. 786—Air Eliminators and Return Trap

No. 786 Air Eliminators and Return Traps: Suitable for use in connection with any vapor or low pressure steam heating system. Constructed in sizes for any amount of radiation up to 24,000 feet. Designed especially for returning water of condensation direct to boiler at high temperatures, irrespective of pressure or vacuum carried on boiler or system, and at the same time discharging the air to atmosphere as fast as accumulated.

No. 15 Automatic Air Valve: Used for relieving mains and risers of low pressure vapor and gravity heating systems. It operates at any pressure up to 15 lbs. Made in sizes ¾, ½, ¼ and 1 inch.



No. 15—Automatic Air Valve