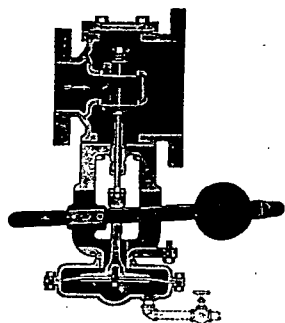


Kieley & Mueller, Inc.

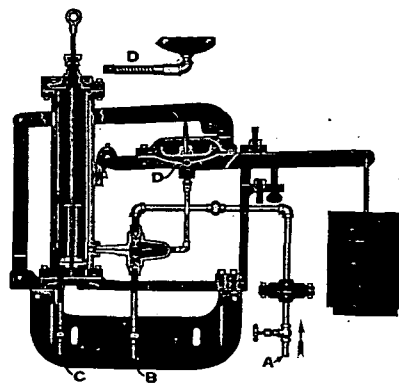
34 West 13th Street

NEW YORK CITY

Steam Specialties for Power and Heating

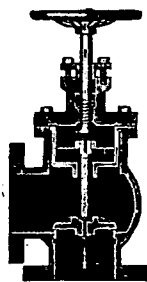
The Kieley Special 98
Pressure Regulator

The Kieley Special 98 Pressure Regulator.—Adapted for reducing steam to vapor and vacuum for heating systems. Other types spring controlled.

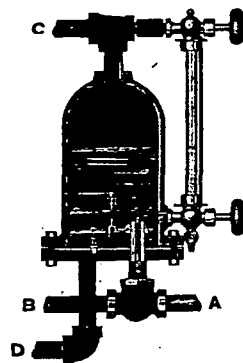


Damper Regulator

Damper Regulator.—Step Action Regulators for high and low pressure. Designed to adjust the Damper position and control the Draft according to requirements.

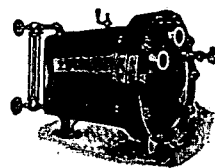
Stop Check
Valve

Automatic Cushioned Valves and positive closing.—Constructed in Horizontal and Angle Patterns.



Rapid Type Water Feeder

Rapid Type Water Feeder.—Constructed with valve on outside and with large water space. Made in sizes up to 2 inch.



Steam Trap

Steam Trap, Bucket and Ball Float Types.—Constructed of cast iron or steel with Monel valves. A by-pass valve is furnished integral with Trap.

Represented in all Large Cities

The McAlear Mfg. Co.

1901-1907 So. Western Avenue

CHICAGO

Power and Heating Specialties for Controlling Pressures and Flow of Steam, Water, Air or Gas

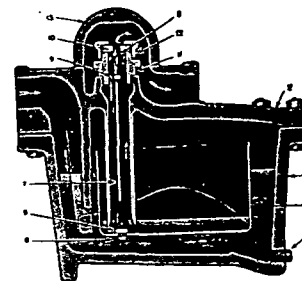
PRESSURE REDUCING VALVES—used in Low Pressure, Vacuum or Vapor heating systems or any other service where close regulation and absolute control is required.

USE

Fig. 155 for initial pressures up to 150 lb. and reducing to service pressures 0-10 lb.
Fig. 185 Single Seated Valves on dead end service where reduced pressure is below 10 lb.

Fig. 235 Spring Weighted type for initial pressures up to 200 lb. and reducing to service pressures above 10 lb. Fig. 255 Single Seated Valves for dead end service such as cooking tables, kitchen utensils, laundry mangles, etc.

STEAM TRAPS—For draining water of condensation from any steam apparatus or steam mains.



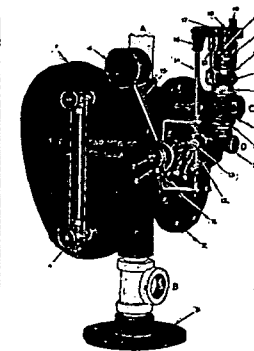
Reversible Seat

SPECIFY

Fig. 685 for pressures up to 250 lb.

Fig. 715 for special low pressures.

The McAlear line of Power, Heating, Gas and Oil Specialties include: Thermostatic Radiator Traps, Packless Radiator Valves, Air Vents, Grease Extractors, Dirt Strainers, Vacuum Pump Governors, Damper Regulators, Steam Separators, Back Pressure Valves, Water Regulating Valves, Tank Controllers, Gas Regulating Valves, Liquid Level Controllers and many other devices. General Catalogue No. 28 illustrating our complete line, will be gladly furnished upon request.



No. 785—Low Pressure, up to 15 lb.

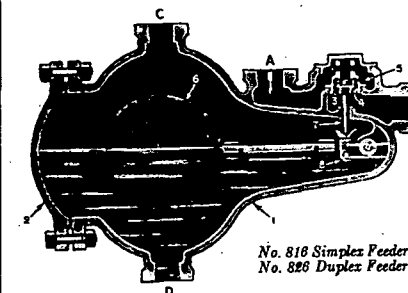
AIR ELIMINATOR AND RETURN TRAPS—Designed for automatically returning water of condensation from low pressure steam or vapor systems direct to boiler and to exhaust the air to atmosphere.

CAPACITIES

Size No.	Inlet In.	Outlet In.	Steam In.	Vent. In.	Capacity Sq. Ft.
1	1 1/4	1 1/4	1	3/4	6,000
2	1 1/2	1 1/2	1	3/4	12,000
3	2	2	1	3/4	24,000

McAlear Direct-to-Boiler Water Feeders

For maintaining constant water line in steam boilers. McAlear Automatic Water Feeders prevent boiler fractures from low water, decrease fuel consumption and reduce maintenance expense.

No. 818 Simplex Feeder
No. 826 Duplex Feeder

For oil burner installations—Feeders are equipped if desired, with LOW WATER ELECTRIC CUT-OUTS.