

Jenkins Bros.

Manufacturers of Valves and Mechanical Rubber Goods

PRINCIPAL STORES AND OFFICES

80 White Street NEW YORK, N. Y. 524 Atlantic Avenue BOSTON, MASS. 133 North 7th Street PHILADELPHIA, PA. 646 Washington Boulevard CHICAGO, ILL.

FACTORIES IN ELIZABETH, N. J. AND BRIDGEPORT, CONN.

JENKINS BROS., LIMITED

CANADIAN WORKS AND HEAD OFFICE: MONTREAL, QUE., 103 St. Remi Street
LONDON OFFICE: 6 Great Queen Street, Kingsway, W. C. 2

PRODUCTS

Jenkins Globe, Angle, Cross, Check, Hose, Blow-Off, Safety and Gate Valves; Radiator Supply Valves; Automatic Radiator Air Valves. Also, Rapid Action Valves; Steam Traps; Cage Cocks; Marine Valves, Needle Valves—Valve Discs; Jenkins '96 and Jenarco Sheet Packing, Gaskets, Pump Valves; Compressed Asbestos Joisting; and Moncrieff Scotch Gauge Glasses.

Modulating Valve

A notable improvement over present day modulating valves lies in Fig. 700 Jenkins Modulating Valve which has a vertical instead of a horizontal seat, affording these particular advantages:

Foreign matter cannot lodge on seat and prevent tight closing of valve.

Vacuum is under disc holder, which is fitted with Jenkins Rubber Composition Disc, with a tendency to draw disc to the seat. Spring holds disc against seat. Seating and tightness do not depend on threaded spindle that needs to be turned down tight to prevent leakage.

This valve cannot leak around spindle.

Made of bronze, nickel plated, $\frac{3}{4}$ inch size, suitable for 100 square feet of radiation. The center to end dimensions conform to the recommendations of Heating and Piping Contractors National Association and Manufacturers Standardization Society. Write for Bulletin 105 for complete details.

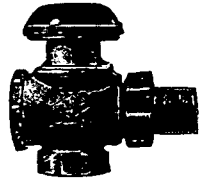


Fig. 700,
Jenkins Modulating Valve

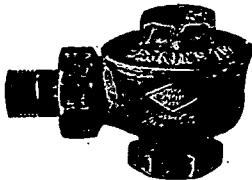


Fig. 701
Jenkins Thermostatic Return Trap

RADIATOR VALVES

Regularly furnished with black composition wheels, or, if desired, with bronze, wire or iron wheels. Furnished in the new low bonnet patterns or the regular pattern as supplied for years.

Lock shield valves, to be operated with key, designed to prevent tampering, can be supplied in all the different patterns.

Corner valves are made in two patterns—regular and offset.

Regular styles of finish follow:

Rough body, finished trimmings, No. 1 screwed, No. 6 with union.

Finished and polished all over, No. 2 screwed, No. 7 with union. Rough body, nickel-plated trimmings, No. 3 screwed, No. 8 with union.

Rough body, nickel-plated all over, No. 4 screwed, No. 9 with union.

Finished and nickel-plated all over, No. 5 screwed, No. 10 with union.

CATALOG

A catalog of all the Jenkins valves, giving sizes, styles and list prices, mailed on request.



Fig. 108,
Bronze Globe,
Screwed



Fig. 352,
Bronze Swing
Check Valve



Fig. 168,
Radiator Angle,
with Union

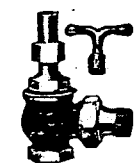


Fig. 170,
Bronze Lock Shield
Radiator Angle,
with Union



Fig. 142,
Iron Body Globe,
Flanged



Fig. 325,
Iron Body Gate,
Screwed



Fig. 180,
Bronze Offset Corner
Radiator with Union



Fig. 863
Low Bonnet Radiator
Angle, Male
Union



Fig. 370,
Bronze Gate,
Screwed

New York Air Valve Corporation

476-478 Broome Street

New York

THE "AIR-OUT" LINE

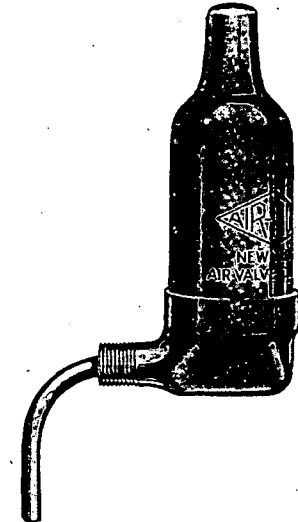
SYPHON

THERMOSTATIC

NON-ADJUSTABLE

"Air-Out" valves, for eliminating air from steam radiators, operate by the expansion of a phosphor bronze diaphragm, soldered on the bottom of a brass float, containing a volatile liquid. This float is large in size, allowing ample capacity for the necessary pressure to operate the diaphragm.

The seating pin at the top of float is made from nickel silver, as called for in United States Government specifications for Air Valves. Verdigris will not form on nickel silver—corrosion at the vent post is therefore reduced to a minimum.



We do not use a "stamped out" base. Our bases are heavy bronze castings, in one piece, with no soldered parts to break off.

Made also in straight pattern, threaded $\frac{1}{8}$, $\frac{1}{4}$ and $\frac{3}{4}$ in. for quick venting of cellar mains and risers.

The best valve money and experience can produce and sold at reasonable prices.

OTHER SPECIALTIES

Carbon Post Automatic Air Valves.
Key and Wood Wheel Air Valves.
Adjustable Floor and Ceiling Plates.
Steam and Altitude Gauges.
Water Gauges.
Pop Safety Valves.

"Air-Out" Valves Guaranteed for Five Years