



ESTABLISHED
1887

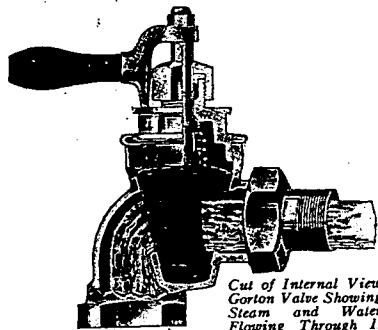
Gorton & Lidgerwood Co.

GENERAL OFFICES

96 Liberty Street

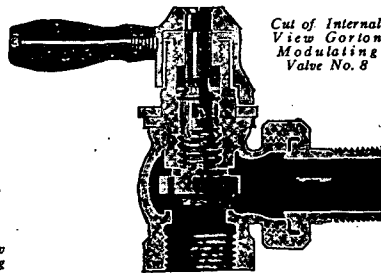
NEW YORK CITY

Manufacturers of High-Grade Heating Equipment for over Thirty-five Years



Gorton Quarter Turn Packing Lock Radiator Supply Valve for all Systems of Heating.

Made in Sizes from $\frac{1}{2}$ in. to $1\frac{1}{2}$ in.



Gorton Packing Lock Modulating Valve No. 8 for two-pipe Vapor and Vacuum Heating Systems.

Made in sizes from $\frac{1}{2}$ in. to $1\frac{1}{4}$ in.

All Gorton Valves can be furnished with lock-shield and key, extension stems, straightway pattern, with and without union, wheel and chain pull for overhead operation.

The Packing Lock is patented and an exclusive feature with Gorton Valves. It is a superior type of packing and the Packing Lock Device will remain tight as long as the valve body lasts.



SINGLE PIPE VAPOR HEATING

A Vapor System that anyone can afford, since it is economical to install and maintain while giving practical heating results equal to any system.

Gorton Magazine Feed All Wrought Plate Tubular Heating Boilers
Improved grates and welded seams mark the only improvements necessary in over 40 years of use.
The design still marks the height of efficiency in heating boilers.

Literature and Complete Data Gladly Furnished. Specify "Gorton" for Quality

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.
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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; Gage Cocks; Marine Valves; Needle Valves; Valve Discs; Jenkins' 96 and Jenaro Sheet Packing; Gaskets, Pump Valves; Compressed Asbestos Jointing.

Renewable Disc, Bronze and Iron Body Valves, Standard Pattern

Jenkins valves, standard pattern, all have a renewable disc which assures absolute tightness, and perfect seat contact. For steam use, the discs are made of hard composition, which becomes pliable under the action of steam; for water, gas and air service, somewhat softer compounds are furnished.

If grit or scale lodges on the seat it does not seriously injure the valve body, but becomes embedded in the composition disc, thus saving the valve seat. Discs worn out in service can be replaced easily and quickly at very little expense. All parts are standardized and perfectly interchangeable. Valves seldom wear out completely.

Radiator Valves

Jenkins globe and angle radiator valves are of the same pattern and construction as the standard pattern valves. They are carefully made of a superior grade of metal, and are unusually heavy and durable.

Finished valves take a rich bronze color when polished, making them particularly desirable for the finer grades of work.

Regularly furnished with black composition wheels, or, if desired, with brass, wire or iron wheels.

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. Offset globe and corner valves have the inlet at the lowest point, to avoid trapping of water and hammer on first admission of steam.

For hot water heating, valves may be had, without extra charge, with a small hole drilled through diaphragm to permit slight circulation of water through radiator.

When specified for hot water heating systems using forced circulation, valves are specially fitted for the service.

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 all over, 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. 106, Bronze Globe, Screwed



Fig. 362, Bronze Swing Check Valve



Fig. 168, Bronze Radiator Angle, Screwed



Fig. 167, Bronze Radiator Globe, with Union

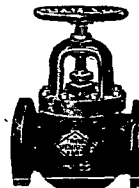


Fig. 142, Iron Body Globe, Flanged



Fig. 370, Bronze Gate, Screwed



Fig. 168, Radiator Angle, with Union



Fig. 325, Iron Body Gate, Screwed

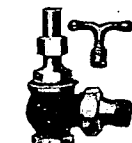


Fig. 170, Bronze Lock Shield Radiator Angle, with Union

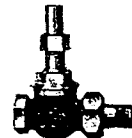


Fig. 170-G, Bronze Lock Shield Radiator Globe, with Union

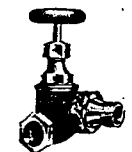


Fig. 180, Bronze Offset Corner Radiator with Union

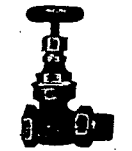


Fig. 361, Bronze Radiator Gate, Screwed



Fig. 166, Bronze Radiator Globe, Screwed