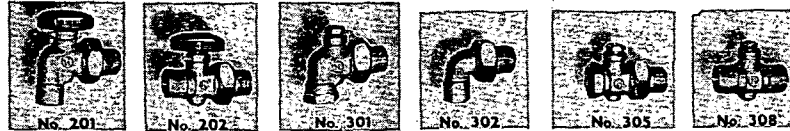


HAMMOND BRASS WORKS HAMMOND, INDIANA

Complete line of packed type radiator valves, circulator valves, balancing elbows, convector valves and gate valves for iron pipe and copper tubing, for use in steam, gravity and forced hot water heating systems; including baseboard, convectors, floor, ceiling, and wall radiant panel heating.

Circulator valves, balancing elbows, and fittings for forced hot water systems.



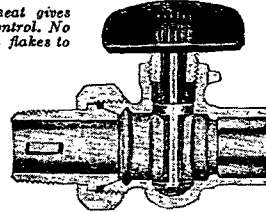
Service recommendations: These circulator valves provide a "nearly tight" shut off when closed and full flow when open. A quarter turn of the handle gives a smooth, easy, full opening.

Valves can be furnished in any combination of copper to iron, copper to copper, iron to copper, etc. Construction of balancing elbows same as circulator valves.

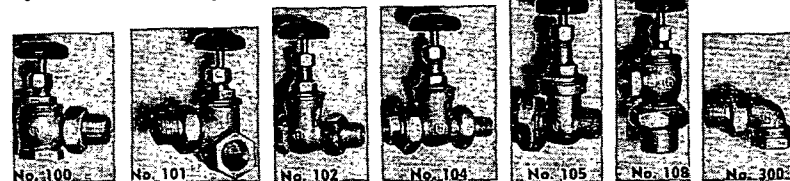
The external adjustment allows for adjusting and re-adjusting while system is in operation and eliminates necessity of draining. Caps can be furnished to prevent tampering.

These valves are engineered and designed to fit into small enclosures of the concealed or convector type radiators.

Tapered ball seat gives positive flow control. No chance for rust flakes to collect.



Hammond Radiator Valves and Elbows for Steam and Gravity Hot Water Heating Systems. For Iron Pipe and Copper Tubing.



No. 101—Steam Corner. Same as No. 100. Specify whether right or left hand wanted. Valve illustrated is left hand.
No. 102—Gate Union. For hot water installations and steam or vapor heating systems. Especially suitable for use with unit heaters; ideal for general shut-off valve service at other points throughout heating systems including boilers and hot water heaters. Specify when ordering for hot water system, as such valves are furnished with a small hole drilled through the disc to provide for slow circulation when valve is closed.
No. 105—Convector Single Union Gate. Same as No. 102, but single union does

not permit removal of radiator while system is in operation.
No. 108—Convector Female Union Steam Angle. Same as No. 100, but should only be used for convector radiators equipped with inside leg tappings. The female union eliminates the necessity for exact roughing in measurements to tapping. Variation of the nipple inside leg will allow for adjustment. Shipped with bonnet loose to facilitate installation.
No. 300—Union Elbow—For gravity hot water heating installations.
No. 104—Double union gate for convector radiators only.

See Hammond Catalog for complete line of valves.

Stocked by all leading wholesalers, also 29 factory warehouse stocks located in 29 cities throughout the United States.

Jenkins Bros.

100 Park Avenue, New York 17, N. Y.

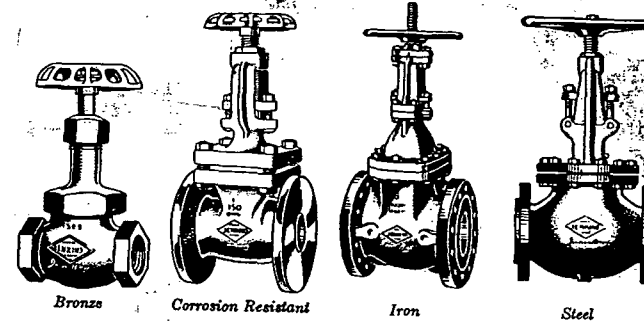
BRIDGEPORT, CONN.; BOSTON, PHILADELPHIA; CHICAGO, SAN FRANCISCO, ATLANTA

LOOK FOR THE JENKINS DIAMOND



Leading Supply Houses Everywhere Stock Jenkins Valves

JENKINS VALVES for LASTING ECONOMY



PATTERNS AND PRESSURES FOR ANY SERVICE IN JENKINS COMPLETE LINE

Consult Jenkins Catalog for complete details on more than 500 different valves that cover practically all industrial plumbing and heating, and engineering requirements. Below is a brief list.

All-Iron Valves,—globe, angle, gate; Angle Valves,—bronze, steel, and iron body with bronze mounting or trimming.

Blow-Off or Y Valves,—bronze and iron.

Electrically Operated Valves, Gates, Globes, Angles, Fire Line Valves; Floor Stands; Foot Valves for gasoline service.

Gate Valves,—bronze, iron, steel; with solid wedge or double disc parallel seats; with removable bonnet and renewable bushing.

Globe Valves,—bronze, iron and steel; one piece and union bonnets; renewable and integral seats; rubber composition or metal discs and plugs.

Horizontal Check Valves,—bronze, iron and steel; Hose Valves; Indicator Posts; Lock Shield Valves.

Needle Valves; Non-Return Valves; Quick-Opening; Self-Closing Valves.

Radiator Valves; Rapid Action Valves; Regrinding Valves; bronze and iron body with bronze trimming; renewable plug seats and bevel seats of a special nickel alloy in globe, angle, check and swing check patterns.

Stop and Check Valves,—non-return; Swing Check Valves,—bronze, iron and steel.

Stainless Steel Valves,—globe, angle, gate and check.

Underwriters' Pattern Valves,—check and gate; Whistle Valves; Waterworks Valves.