

The Fairbanks Company



393 Lafayette Street

New York 3, N. Y.

Boston; Pittsburgh; Binghamton, N. Y.; Rome, Georgia

Dependable Service GUARANTEED From This Complete Line Of Bronze And Iron Body Valves Available From Your Local Distributor



Fig. U-01
150 Lb. SWP

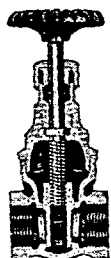


Fig. 0250
125 Lb. SWP

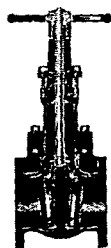


Fig. 0405
125 Lb. SWP



Fig. 0702
125 Lb. SWP

BRONZE GLOBE AND ANGLE VALVES

Pressures—125 through 300 Lbs S.W.P.
Ends—Screwed, Flanged, Solder, Brazed and Hose.
Discs—Bronze: Renewable Composition; Nickel Alloy
Semi-Plug Disc and Seat; Stainless Steel Semi- and
Full Plug Disc and Seat.
Needle Valves
Radiator Valves
LP—Gas Valves

BRONZE GATE VALVES

Pressures—125 through 300 Lbs S.W.P.
Ends—Screwed, Flanged, Solder, Brazed and Hose.
Stem Action—Rising with Solid or Split Wedges, Non-
Rising with Solid Wedges.
Bonnet—Screwed, Union, Bolted and O. S. & Y.
Radiator Valves
LP—Gas Valves

BRONZE CHECK VALVES

Horizontal, Angle and Vertical
Types—Swing and Lift
Pressures—125 through 300 Lbs S.W.P.
Ends—Screwed, Flanged, Solder and Brazed.
Discs—Bronze, Renewable Composition, Rubber Faced.
LP—Gas Valves

IRON BODY GLOBE & ANGLE VALVES

Bronze Mounted
Pressures—125 through 250 Lbs S.W.P.
Ends—Screwed and Flanged
Discs—Bronze, Renewable Composition, Nickel Alloy
Semi-Plug Disc and Seat
Bonnet—O. S. & Y.
Automatic Stop and Check Valves

IRON BODY GATE VALVES

Bronze Mounted and All Iron
Pressures—125 through 250 Lbs S.W.P.
Ends—Screwed, Flanged and Hub
Stem Action—Rising, Non-Rising and Quick Opening
Bonnet—Screwed, U-Bolt, Bolted & O. S. & Y.
Underwriters' and AWWA Approved Valves

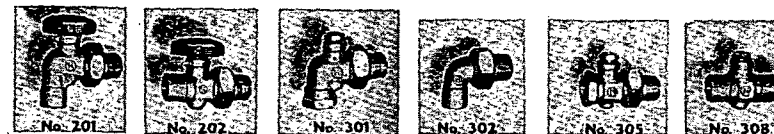
IRON BODY SWING CHECK VALVES

Horizontal—Bronze Mounted
Pressures—125 through 250 Lbs. S.W.P.
Ends—Screwed, Flanged and Hub
Discs—Bronze, Bronze Faced and Rubber or Leather
Faced
Underwriters' Approved Valves.

HAMMOND BRASS WORKS HAMMOND, INDIANA

Complete line of packed type radiator valves, circulator valves, balancing elbows, convactor 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.



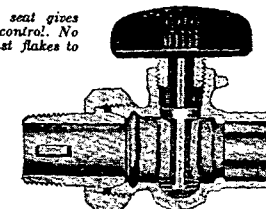
Service recommendations: These circulator valves provide a "nearly tight" shut off when closed and full flow when open. A quarter turn of the handle gives a smooth, easy, full opening.

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.

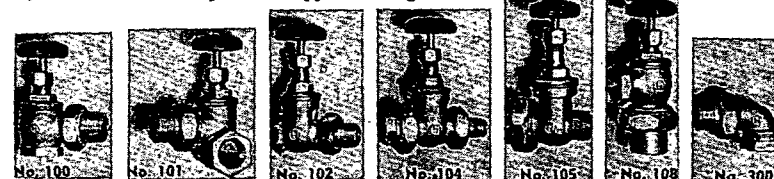
The external adjustment allows for adjusting and re-adjusting while system is in operation and eliminates necessity of draining. Caps can be furnished to prevent tampering.

These valves are engineered and designed to fit into small enclosures of the concealed or convactor 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—Convactor Single Union Gate. Same as No. 102, but single union does

not permit removal of radiator while system is in operation.

No. 108—Convactor Female Union Steam Angle. Same as No. 100, but should only be used for convactor 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 convactor 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.