Jenkins Bros.

BRONZE - IRON - STEEL VALVES

Mechanical Rubber Goods

80 White St., New York, N. Y.; 524 Atlantic St., Boston, Mass.; 376 Spring St., N. W., Atlanta, Ga.; 133 N. Seventh St., Philadelphia, Pa.; 1514 Fulton St., Chicago, Ill.; 1112 Walnut St., Houston, Tex.

Bridgeport, Conn. (Office and Factory)

Jenkins Bros., Ltd.: Montreal; Factory, Lachine, Canada · London, Eng.

IN VALVES *Jenkins* GIVES YOU EVERYTHING

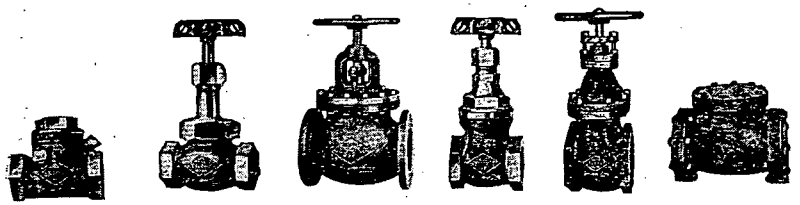


Fig. 762 Bronze Regrinding Swing Check · *Fig. 106A Bronze Globe, Renewable Comp. Disc* · *Fig. 613 Iron Body Regrinding Globe* · *Fig. 370 Bronze Gate* · *Fig. 325 Iron Body Gate* · *Fig. 624 Iron Body Regrinding Swing Check*

OVER 500 DIFFERENT JENKINS VALVES COVER EVERY HEATING AND AIR CONDITIONING NEED

To adequately describe the complete Jenkins line of valves requires a Catalog of more than 400 pages. There are over 500 different types and patterns of valves that bear the trusted "Diamond" trade mark. Practically speaking, Jenkins can furnish any valve that you may require for plumbing, heating, air conditioning, general industrial or engineering service.

General Classifications of Jenkins Valves Include—Bronze Valves fitted with Jenkins renewable composition disc. Bronze Regrind-Renew Valves with bevel and plug type seats. Bronze Gate Valves. Iron Body Valves fitted with Jenkins renewable composition disc. Iron Body Regrinding Valves. Iron Body Gate Valves with solid wedge and double disc parallel seats. All-Iron Valves. Cast Steel Gate, Globe and Swing Check Valves. Electrically and Hydraulically Operated Valves. Radiator Valves. Fire Line Valves. Quick-opening and Self-closing Valves, Needle Valves, Y Valves, Solder-End Valves, Stainless Steel Valves.

Other Jenkins Products Are—Colored Valve Wheels with or without service markings molded in relief letters. Composition Valve Discs exactly suited to service conditions. Sheet Packing. Gaskets. Moncrieff Scotch Gage Glasses.

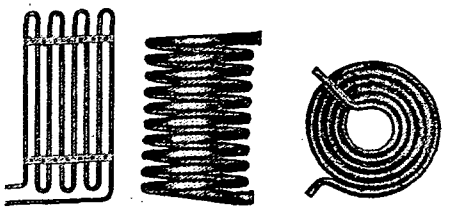
JENKINS VALVES ARE SOLD BY GOOD SUPPLY HOUSES EVERYWHERE

Arthur Harris & Co.

210-218 N. Aberdeen Street **Chicago, Ill.**

ENGINEERS — FABRICATORS OF NON-FERROUS METALS AND STAINLESS STEEL

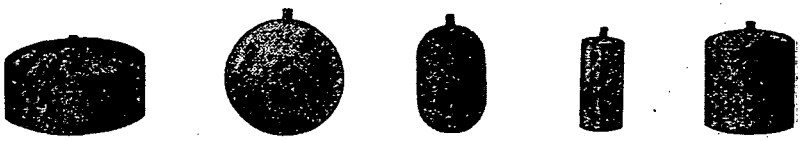
Metals Fabricated—Aluminum, Block Tin, Brass, Bronze, Copper, Everdur, Monel, Nickel, Inconel, Stainless Steel and KA2 SMO. Bulletin on request.



Coils

For heating, cooling and condensing. All shapes made from any size pipe or tube—standard or special connections, of copper, brass, aluminum, stainless steel, KA2 SMO, monel, inconel, nickel, block tin, and Everdur.

Metal Floats



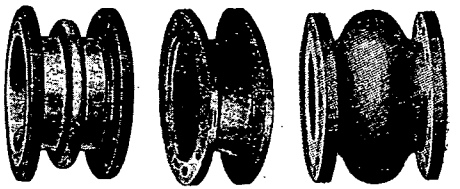
Flat Cylindrical · *Ball* · *Column* · *Cylindrical* · *Cylindrical*

Made of copper, plain steel, stainless steel, KA2 SMO, aluminum, brass, Monel, pure nickel, Admiralty and Everdur, for open tank and all pressures.

Seamless copper ball floats carried in stock in diameters of 3 in., 4 in., 5 in., 6 in., 7 in., 8 in., 10 in., 12 in. for open tank and pressures of 25, 50, 100 and 150 lb. Floats in special sizes and pressures—made to order. Stainless steel ball floats 2½ in. to 12 in. for high pressure and corrosion carried in stock—special stainless steel floats made to order—stainless steel ball floats larger than 12 in. diameter can be made up specially. Float catalog sent on request.

Copper Expansion Joints

For low pressure and vacuum. Made in two styles—convex and concave. Sizes 4 in. to 60 in. diameter. Cast iron or steel flanges. Flanges drilled to American standard unless otherwise ordered: B-290 available only in sizes 4 in. to 15 in. inclusive.



B-290 Convex · *B-281 Concave* · *B-280 Convex*



Bends

We make bends in every shape from all sizes of copper water tube, pipe and tubing in copper, brass, aluminum, stainless steel, monel, tin and nickel. Standard or special connections. U-bends for storage water heaters.

Also special pipe work for industrial installations, plumbing, heating and brewing. Perforated pipe, double pipe coolers, etc.

Non-Ferrous Castings—"Dairywhite" nickel silver for Process Industries Equipment. Suitable for milk and food products machinery. Castings also of 88-10-2, 80-10-10, 85-5-5-5 and special mixtures. Many patterns available without charge.