

The Dole Valve Company

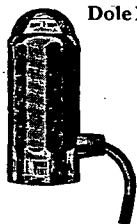
Main Offices and Factory: 1933 Carroll Avenue, Chicago 12, Ill.

THE ALL STAR LINE

Dole

AIR AND VACUUM VALVES

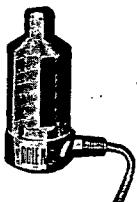
Selecting the right vent for a particular purpose is your assurance of the utmost efficiency and economy from one pipe steam heating systems. The Dole line covers every venting need and offers a complete choice for every purpose.



Dole No. 1A Vari-Vent Air Valve

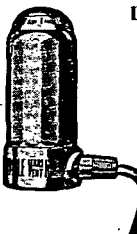
Modern gas, oil or stoker fired one pipe steam systems require QUICK venting. This radiator valve lets air escape twice as fast as ordinary valves and balances the flow of steam at the first "breath" of boiler pressure. Adjustable vari-vent feature gets air out of those "far away"

radiators as quickly as those close to the boiler.



Dole No. 3 Air Valve

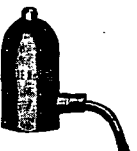
Vents radiators of hand fired gravity steam heating systems. Double shell construction provides separate passages for air and condensation—extra large float defeats spitting or water leakage. Complete venting assured at pressures up to 10 lbs.



Dole No. 2B Vari-Vent Vacuum Valve

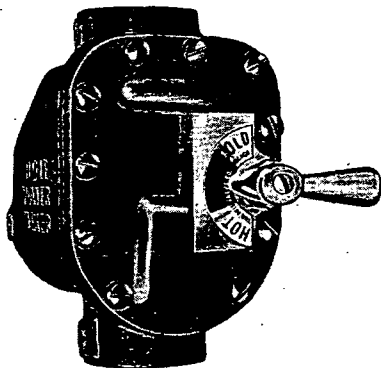
Adjustable radiator valve for "vacuumizing" and balancing gravity steam heating systems. Patented Dole bellows vacuum seal locks out air after it has been once expelled from the system. Easily adjusted vari-vent feature assists

in equalizing steam flow to all radiators.



Dole No. 1933 Air Valve

Low cost valve for venting radiators of hand fired systems. Large float provides a seal against condensation to stop spitting.



Dole Water Mixer

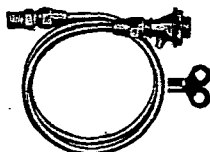
Specify Dole Water Mixers on all tankless heater installations. Dole Water Mixers will provide safer, tempered domestic hot water. Available in three sizes; $\frac{1}{2}$ in., $\frac{3}{4}$ in. and 1 in. Adjustable temperature range controls domestic water to service from 125 to 175 deg F.

The use of a Dole Water Mixer increases the useable hot water of any tankless heater in that the draw through the heater is reduced, thus providing more time for heat absorption. The useable hot water is increased, too, because water at city temperatures is blended with the high temperature water discharged from a tankless heater.

Installation is accomplished easily and quickly at low cost.

Dole No. 14 Key Valve

Low cost venting device for concealed radiators and convectors of hot water heating systems. Protects panel fronts from rusty water stain.



Write The Dole Valve Company for complete catalog and handy selector chart which indicates the Dole Air or Vacuum Valve most suited for a particular need.

Jenkins Bros.

80 White Street, New York 13, N. Y.

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

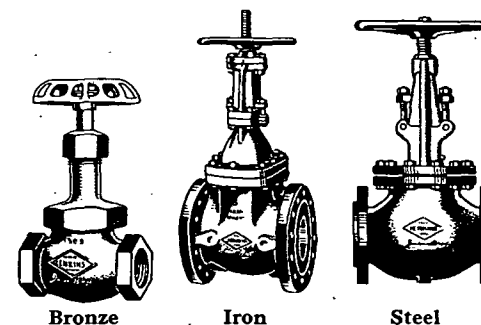
LOOK FOR THIS DIAMOND MARK



Jenkins Bros

Leading Supply Houses Everywhere Stock Jenkins Valves

Jenkins VALVES for LIFETIME SERVICE



Bronze

Iron

Steel

FOR EVERY NEED

JENKINS CATALOG LISTS OVER 500 VALVES

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.

Selcio Valves; Stop and Check Valves,—combination or automatic equalizing; **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**.