

The Dole Valve Company

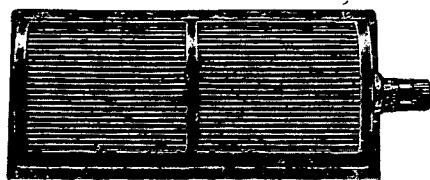
Main Offices and Factory: 1933 Carroll Avenue, Chicago 12, Ill.

WATER MIXERS
THERMOSTATIC AIR
CONTROL

Dole

THE ALL STAR LINE
AIR AND VACUUM
VALVES

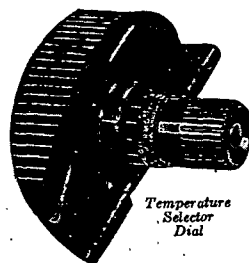
"DOLE THERMOSTATIC AIR CONTROL"



FOR FORCED
WARM AIR
HEATING
SYSTEMS

PROVIDES INDIVIDUAL ROOM TEMPERATURE CONTROL

- Operates thermostatically from room air temperature.
- Extremely Sensitive: Modulates output to meet heat requirements.
- Completely self-contained; no wires to run—no bulbs to locate—simple to install. Replaces standard forced warm air registers.



Temperature
Selector
Dial

• Simple setting of the thermo-dial assures room temperature as desired—corrects many unsatisfactory heating installations. Materially improves any forced warm air system. An automatic balancer.

• A fully automatic zone control for every room. Dole Air Controls are available in two sizes and will fit the following stackhead openings:

10" will fit—	12" will fit—	With an adapter 12" will fit—
10" x 4"	12" x 4"	14" x 4"
10" x 5"	12" x 5"	14" x 5"
10" x 6"	12" x 6"	14" x 6"

An adapter is available for baseboard installation of these Controls.

DOLE AIR AND VACUUM VALVES

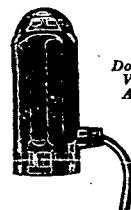
The Dole line covers every venting need on one pipe steam and hot water heating systems and offers a complete choice for every purpose.

DOLE WATER MIXERS

Dole Water Mixers provide safer, tempered domestic hot water on all tankless heater and storage tank installations. Available in 3 sizes, ½ in., ¾ in., and 1 in.



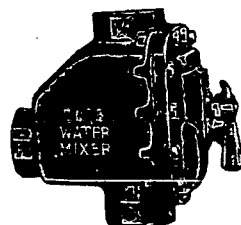
Dole No. 20
Fully Automatic
Hot Water Air
Valve



Dole No. 1A
Vari-Vent
Air Valve



Dole No. 3
Air Valve



Dole
Water
Mixer

1338

Jenkins Bros.

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

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

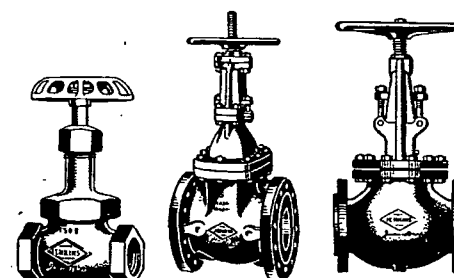
LOOK FOR THIS DIAMOND MARK



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.

Selco 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.

1339