

New York Air Valve Corporation

611-621 Broadway

New York

THE "AIR-OUT" LINE

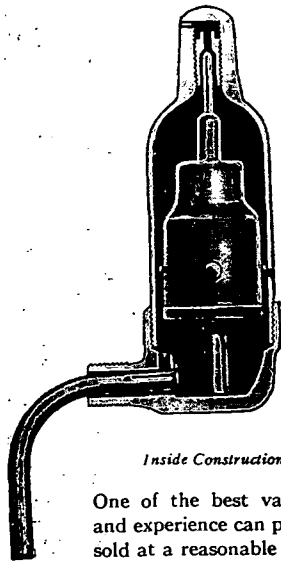
SYPHON

THERMOSTATIC

NON-ADJUSTABLE

"Air-Out" valves, for eliminating air from steam radiators, operate by the expansion of a phosphor bronze diaphragm, soldered on the bottom of a brass float, containing a volatile liquid. This float is large in size, allowing ample capacity for the necessary pressure to operate the diaphragm.

The seating pin at the top of float is made from nickel silver, as called for in United States Government specifications for Air Valves. Verdigris will not form on nickel silver—corrosion at the vent port is therefore reduced to a minimum.



Inside Construction

One of the best valves money and experience can produce, and sold at a reasonable price.

Also made in straight pattern, threaded $\frac{1}{8}$ in., $\frac{1}{4}$ in., and $\frac{3}{4}$ in. for quick venting of cellar mains and risers.



Guaranteed
for
One
Year

Heavy Bronze Base
No Soldered Joints

We are making the "Air-Out" in a special straight Convector Type, for use on copper radiation. Specially adapted and guaranteed to work satisfactorily on one-pipe steam systems.

OTHER SPECIALTIES

No. 10 Syphon Non-adjustable Air Valves.

No. 476 Syphon Non-adjustable Air Valves.

Carbon Post Automatic Air Valves.

No. 10 Adjustable Floor and Ceiling Plates.

Key and Wood Wheel Air Valves.

Steam and Altitude Gauges.

Water Gages and Pop Safety Valves.

Radiator Valves.

"Air-Out" Valves Guaranteed for One Year

The Dole Valve Company

Main Office and Factory: 1901-1933 Carroll Avenue, Chicago, Ill.

Branch Offices and Representatives

ALBANY, N. Y.
ATLANTA, GA.
BALTIMORE, MD.
BOSTON, MASS.
BUFFALO, N. Y.
BUTTE, MONT.
CINCINNATI, OHIO

CLEVELAND, OHIO
DALLAS, TEXAS
DENVER, COLO.
DETROIT, MICH.
GREENSBORO, N. C.
INDIANAPOLIS, IND.
LOS ANGELES, CALIF.

MILWAUKEE, WIS.
MINNEAPOLIS, MINN.
NEW YORK, N. Y.

OKLAHOMA CITY, OKLA.
PHILADELPHIA, PA.
ST. LOUIS, MO.
SALT LAKE CITY, UTAH
SAN FRANCISCO, CALIF.

SEATTLE, WASH.
SPOKANE, WASH.
TORONTO, ONT., CANADA
WILKES-BARRE, PA.
WINNIPEG, MAN., CANADA

Dole

DOLE AIR VALVES AND BRASS PRODUCTS

A Complete line of thermostatic and hot water key air valves. Patents have been applied for on all thermostatic type valves.

No. 101 Dole Econ-O-Vac Valve: Straight Shank— $\frac{3}{4}$ -in. I. P. T. Male, $\frac{3}{8}$ -in. I. P. T. Female.

Bellows operated vacuum seal. Quick venting. Chrome plated—popular price.

No. 100 Dole Econ-O-Vac Valve—Bellows operated vacuum seal. Chrome plated—popular priced.

No. 1933 Dole Air Valve: Angle Type—Popularly priced. Attractively modern in appearance. Bright nickel finish.

No. 1933 Dole Air Valve: Straight Shank—

$\frac{1}{8}$ -in. I. P. T.

$\frac{1}{4}$ -in. I. P. T.

$\frac{3}{4}$ -in. I. P. T. Male,

$\frac{3}{8}$ -in. I. P. T. Female. Economical in cost. Quick venting. Bright nickel plating.

Our leading quick vent valves. Extra large venting ports. Chrome plated. Reasonable prices.

No. 6B Dole Vacuum Valve: Straight Shank— $\frac{3}{4}$ -in. I. P. T. Male, $\frac{3}{8}$ -in. I. P. T. Female.

Our leading quick venting vacuum valve. Bellows operated vacuum seal. Extra quick venting. Chrome plated.

No. 2B Dole Vacuum Valve—Our leading vacuum valve. Fool proof construction. Non-adjustable. Bellows operated vacuum seal. Chrome plated.

No. 3A Dole Quick Vent Air Valve: Straight Shank— $\frac{1}{8}$ -in. I. P. T.

No. 3B Dole Quick Vent Air Valve: Straight Shank— $\frac{1}{4}$ -in. I. P. T.

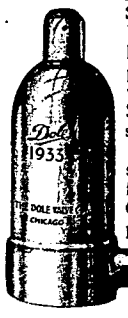
No. 3C Dole Quick Vent: Straight Shank— $\frac{3}{4}$ -in. I. P. T. Male, $\frac{3}{8}$ -in. I. P. T. Female.



No. 101



No. 100



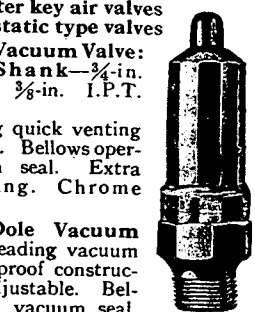
No. 1933—Angle



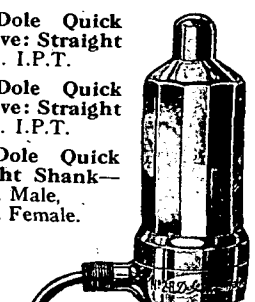
No. 1933—Straight Shank



No. 3C



No. 6B



No. 2B



No. 1

The Dole Hot Water Key Air Valve (No. 5)—These valves (not illustrated) are packed two dozen in a box. Four keys included in each box.

Write for Prices and Discounts