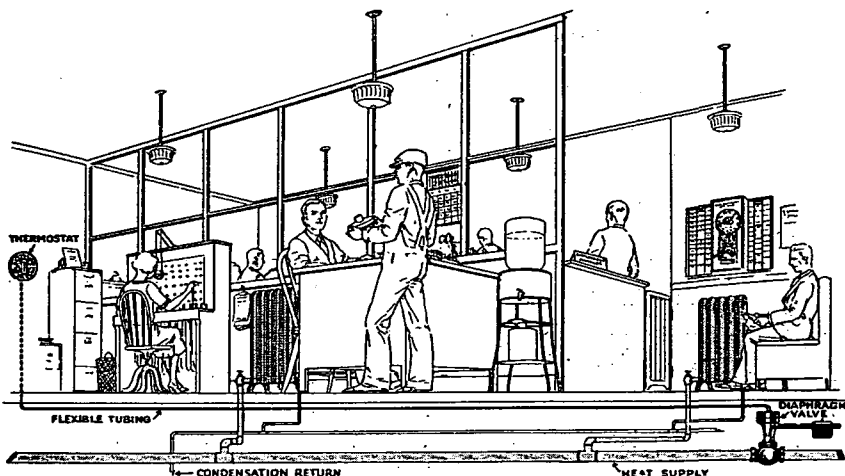




Powers No. 18 Regulator applied to Direct Heating System

valve or damper motor. Additional tube length will be furnished at 20 cents net per foot.

For control of ventilating units or under other conditions of vibration, copper tube, armored, must be used instead of lead—such armored copper tube will be furnished at an extra net charge of 20 cents

per foot for first 50 feet, and 30 cents per foot for excess.

Always specify desired operating temperature and steam pressure, and state whether latter is constant or fluctuating.

Bulletin 145 gives complete information.

PRICE LIST AND SHIPPING WEIGHTS OF No. 18 REGULATOR AND VALVE COMPLETE

Size	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	3 1/2"	4"
Price—Low Pressure.....	\$50	\$55	\$60	\$65	\$70	\$80	\$90	\$125	\$145	\$175
Price—High Pressure.....	60	65	70	75	80	85	90	110	120	160
Shipping Weight (Lbs.)..	45	48	50	55	60	65	110	120	160	170

No. 15 Regulator, self-contained, for the control of drying rooms, dry kilns, ovens, etc. Bulletin No. 138.

Dial Thermometers for air ducts and hot water tanks. Accurate, easy to read, reasonably priced. Bulletins No. 140 and No. 155.

High Pressure Steam Trap, 3/4 inch and 1 1/2 inch sizes only, for pressures from 5 lbs. to 125 lbs. Used on restaurant fixtures, hospital sterilizers, heating coils, cooking kettles, etc. Bigger capacity than any other trap its size. Acts quickly, closes tight. Gives years of dependable service without replacement of thermostatic element. Bulletin No. 115.

Hospital Sterilizer Control Valve—Makes sterilizer noiseless and saves steam. Bulletin No. 122.

Thermostatic Steam and Water Mixer—Automatically heats cold water with high pressure steam and delivers warm water at any temperature up to 120 deg. Fahr. Bulletins No. 137 and No. 137-A.

Style D Steam and Water Mixer—Small, non-thermostatic mixer; supplies warm water for wash sinks, shower baths, and processes requiring a low cost warm water supply. Safe against scalding, easy to install, noiseless. Heats only the amount of water desired at the time. Capacity 10 gals. per min. with 40 lbs. pressure on supply lines. Bulletin No. 137-A.

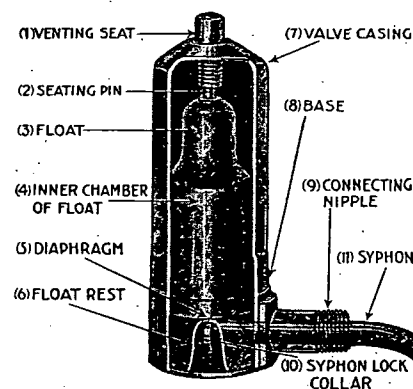
Pressure Reducing Valve for steam, air and water. Simple, durable, accurate. Bulletin No. 118.

Complete set of bulletins describing the entire Powers line will be sent upon request.

The Dole Valve Company

1913-1933 Carroll Avenue, CHICAGO, ILL.

Manufacturers of High Grade Radiator Valves and Brass Specialties



THE DOLE SYPHON AIR VALVE (non adjustable, automatic)

For venting low pressure steam radiators. Fully guaranteed for five years. It has the Venting Seat (1) of heavy construction, threaded and brazed into the valve casing. The Seating Pin (2) of finely machined hard metal is hydraulically pressed to a perfect radius, while the Float (3) is of light but strong annealed brass, which rises when water enters the valve, positively preventing leakage. The Inner Chamber of Float (4) contains the proper amount of thermostatic liquid which forms a powerful gas when steam comes in contact with the float, thus the diaphragm is expanded and the valve closed against the escape of either steam or water. The Diaphragm (5) is made from special rugated. The Float Rest (6) is one sides to permit water to drain (7) of beautiful dodecagon design, presents an attractive exterior and inside the valve. The Base (8) of to meet exterior threading on the interior casing is firmly brazed to insure great strength and durability. The Connecting Nipple (9)—one piece of extra heavy drawn brass has 1/8 in. standard iron pipe thread, which conforms to the requirements of all radiators. A Syphon Lock Collar (10) made from extra heavy brass firmly brazed to the syphon prevents either accidental or intentional removal of the syphon from the valve. (Note, the valve can be removed from the radiator without the syphon becoming detached). The Syphon (11)—one piece of annealed brass tubing, is perfectly formed to fit inside the radiator column. Assembled into the valve free from obstruction, thus preventing interference when the valve is attached to the radiator. Regarding the finish, the entire valve is finely nickel plated, of an artistic design and highly polished. A real "beauty" and it works.

List Price.....\$1.50

THE DOLE STRAIGHT SHANK QUICK VENT AIR VALVE

For quick venting the ends of steam mains, specially useful for venting hot water generators and low pressure feed water heaters where a straight shank valve is required. Made from similar material, constructed in like manner and operates on the same principle as the Dole Syphon Air Valve. Made in two sizes—1/4 and 1/8 in.

List Price.....\$2.00

