

J. E. Lonergan Co.

211-215 Race Street, Philadelphia, Pa.

Branch Offices, and Representatives

NEW YORK.....	C. A. BUTLER, 429 Park Row Bldg.
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Export Office (NEW YORK)..... BENJ. WHITTAKER, INC., 114-118 Liberty Street	

PRODUCTS

Steam Specialties; Steam Gauges, Pressure and Vacuum; Safety Valves; Water, Oil, Ammonia and Cylinder relief valves.

Also Whistles for Steam or Air, Water Gauges, Oil Cups and Oiling Devices.



Model "GLP"

A.S.M.E., Iron Body, Bronze Mounted

Especially designed for low pressure boilers and converted high pressure boilers. Can be set to blow off at 10, 15, 20, 25 or 30 lb.

This valve has a high lift and exceedingly high relieving capacity.

Five sizes—2½ to 4½ in.

Always state Pressure at which valve is to be set.

Model "VAK"

Special Valve for Vacuum Breaking.

Six sizes—½ to 2 in.



Model "HHU"

Pop Safety Valves

A. S. M. E., "House Heating Boiler"

Standard pressures 5, 10 and 15 lb.

Fool proof as Pressure cannot be changed after Valve is set at factory.

Seven sizes—¾ to 3 in.



Portable Boiler Bronze Pop Safety Valves

The Safety Valves illustrated herewith are our Models "KDP" and "ODP" made with high lift and adjustable blow down ring. Made with equalizing top and bottom spring steps, steel spindles, powerful cam lifting lever, outside adjustable blow down ring and complies in every way with the A. S. M. E. code.

Model "KDP"

Pop Safety Valve.

A. S. M. E. Bronze Top Outlet.

Eight Sizes—½ to 3 in.

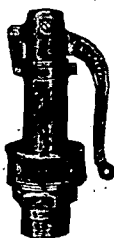
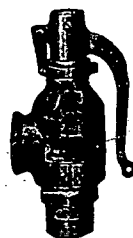
Always state pressure at which valve is to be set.

Model "ODP"

Pop Safety Valve.

A. S. M. E. Bronze Side Outlet.

Eight Sizes—½ to 3 in.



Model "ORV"

Oil Relief Valve for use on oil burning systems, has large relief and positive in action.

Seven sizes—¾ to 2 in.



Model "U"—Relief Valve

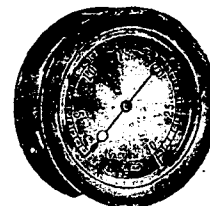
"Snifter, Water or Cylinder"—Bronze

A relief valve to be used on cylinders of Steam Engines to prevent a dose of water from blowing off the Cylinder Head.

Furnished with flanged Inlet and Outlet, if desired. Recommended for Steam Engines, Pumps, Pipe Lines, etc.

In ordering, state pressure at which Valve is to blow off.

Ten sizes—½ to 4 in.



Model "GV"—Vacuum Gauge

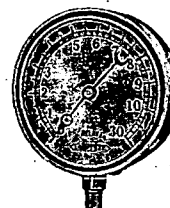
Standard single seamless drawn Bourdon tube gauges for vacuum.

Gauges graduated to 30 in. vacuum.

Cocks always furnished without additional charge with all gauges excepting 2½ in. and 3 in. Dial.

Made in cast iron, black Japaned case; also in cast brass polished case.

Ten sizes—2½ to 12 in. Dial.



Model "BLGR"

Drawn case gauge.

Graduated by ounces up to 10 lb., and relayed beyond that point to 30 lb.

For use on house heating boilers.

One size—4½ in. Dial.

Model "WRV"

Water Relief Valve for tank service.

Three sizes ¾, 1½ and ¾ in.



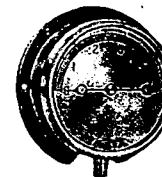
Model "GOZ" Vapor Gauge

A very sensitive gauge graduated to 5 lb. by ounces.

Carefully made, and accurately graduated.

An excellent gauge for indicating low pressure.

Two sizes—4½ in. and 5 in. Dial.



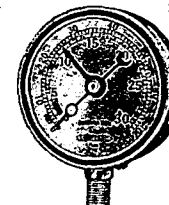
Model "BLGW"

Drawn case gauge.

For either pressure or altitude, or combination of both.

Graduation 30 lb., 70 ft.

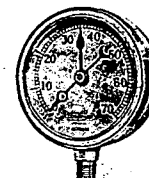
Two sizes—3½ in. and 4½ in. Dial.



Model "BLGA"

Pressed steel case gauge for indicating height of water in feet. Graduation 70 ft. All cases rust-proofed prior to enamel.

Three sizes—3½, 4½ and 5 in. Dial.



Model "BLGB"

Drawn case gauge.

Tank in basement type of gauge for closed heating systems.

Made in two and three-story calibrations only.

One size—3½ in. Dial.

