

POWELL makes a valves designed

complete line of for POWER PLANTS

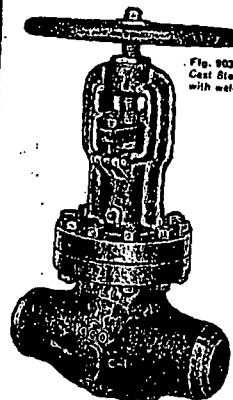


Fig. 9031 W. E.—Class 300-pound Cast Steel O. S. & Y. Globe Valve with welding ends.

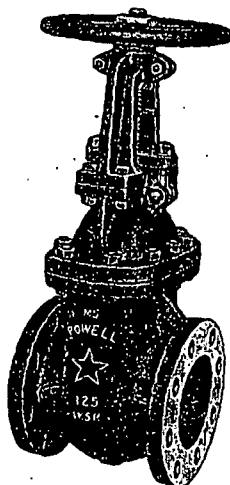


Fig. 1793—Large 125-pound Iron Body Bronze Mounted Gate Valve. Made in sizes 2" to 30" inclusive. Has outside screw rising stem, bolted flanged yoke and tapered solid wedge.

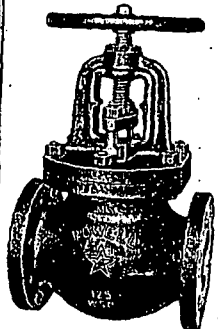


Fig. 241—Large 125-pound Iron Body Bronze Mounted Globe Valve. Made in sizes 2" to 16" inclusive. Has outside screw rising stem, bolted flanged yoke and regrindable, renewable bronze seat and disc.



Fig. 1708—200-pound Bronze Globe Valve with screwed ends, union bonnet, renewable specially heat treated stainless steel seat and regrindable, renewable "Powellum" wear-resisting nickel-bronze disc.

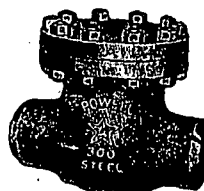


Fig. 3061 W. E.—Class 300-pound Cast Steel Swing Check Valve with welding ends and bolted cap.



Fig. 315—200-pound Bronze Gate Valve. Screwed ends, union bonnet, inside screw rising stem and renewable "Powellum" wear-resisting nickel-bronze disc.

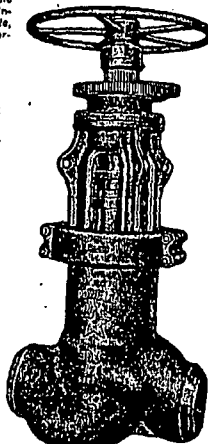


Fig. 19031 W. E.—New Class 300-pound Cast Steel Flangeless Bonnet Gate Valve with welding ends and spur gears. (Shown with gear cover removed). This improved design reduces pressure drop and turbulence to the minimum.

As we come to the end of one hundred and two years of operation, we are more than ever convinced of the soundness of the policy we adopted more than a century ago. This was to make valves only and to make every kind of valve required by every branch of industry.

In the field of power, the net result of our strict adherence to this policy is an exceptionally complete line of Valves for Power Plants. This includes Bronze and Iron Valves of every necessary type and design and an equally complete line of Cast Steel Valves—Globe, Angle, Gate, Check and Non-return—including many special designs and in pressure classes from 150 to 2500 pounds.

The Wm. Powell Company, Cincinnati 22, Ohio

DISTRIBUTORS AND STOCKS IN ALL PRINCIPAL CITIES

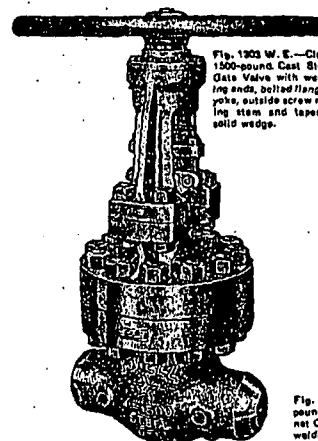


Fig. 1303 W. E.—Class 1500-pound Cast Steel Gate Valve with welding ends, bolted flanged yoke, outside screw rising stem and tapered solid wedge.



Fig. 1321-A—Class 1500-pound Steel Integral Bonnet Offset Globe Valve with welding ends. Also available in Angle and 1 1/2" patterns.

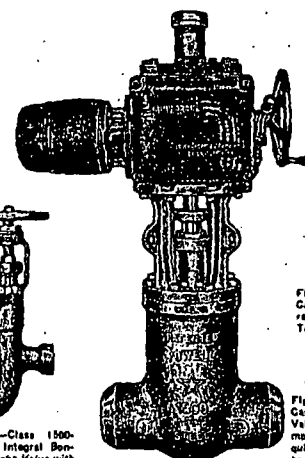


Fig. 11323 W. E.—Class 1500-pound Cast Steel Flangeless Bonnet Non-return Angle Valve with welding ends. Toggle operated.

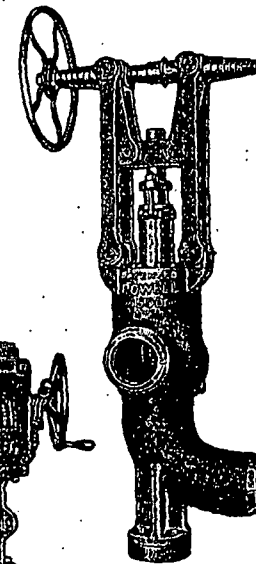


Fig. 11323 W. E.—Class 1500-pound Cast Steel Flangeless Bonnet Gate Valve with welding ends. Has top-mounted electric motor operator for quick, positive opening and closing by remote control.

POWELL

VALVES