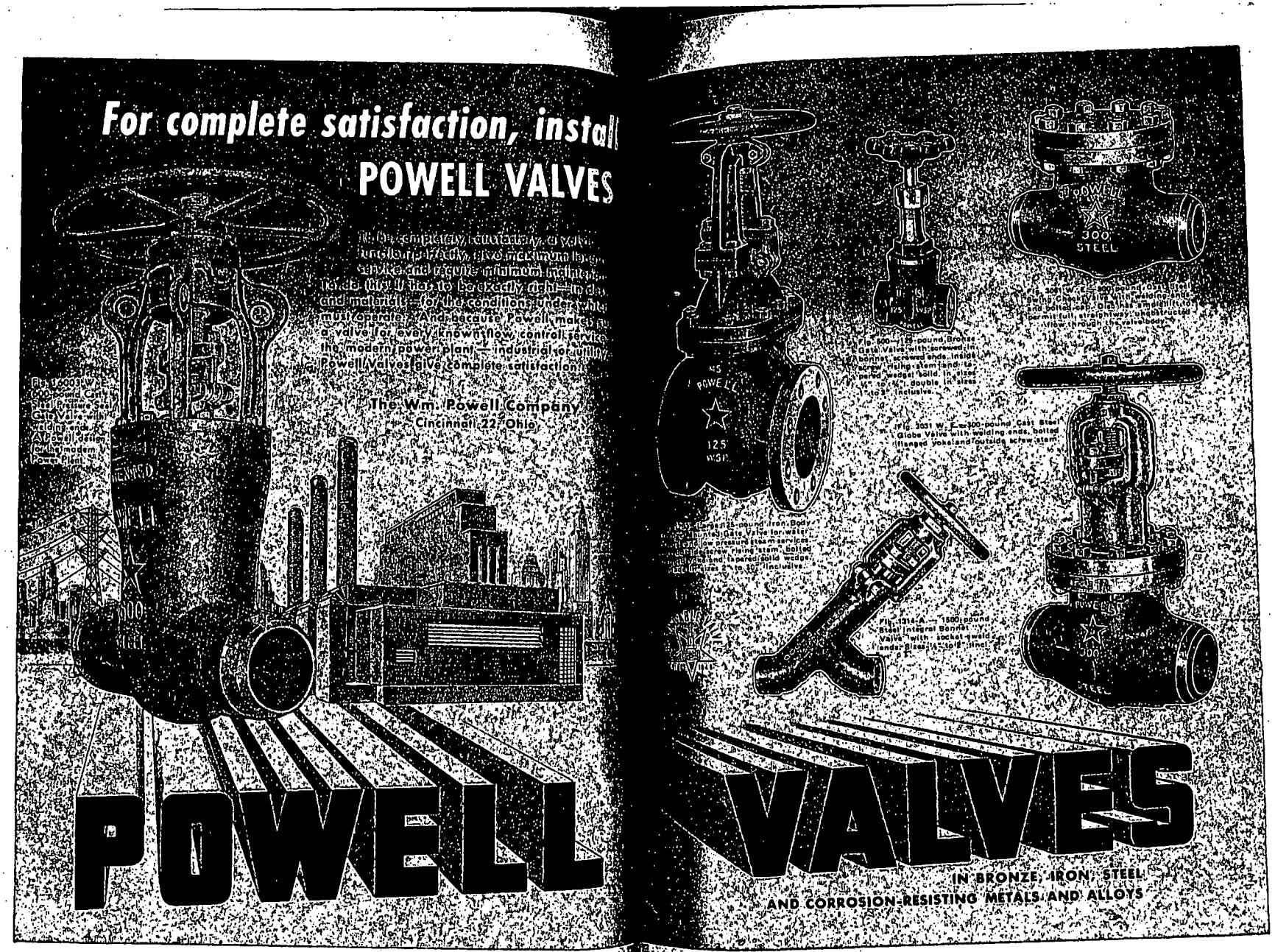
For complete satisfaction, install
POWELL VALVES
To be completely satisfactory, a valve
function perfectly, give maximum long
service and require minimum maintenance.
To do this, it has to be exactly right—in design
and materials—for the conditions under which
must operate. And because Powell makes
a valve for every known flow control service
the modern power plant—industrial or utility
Powell Valves give complete satisfaction.
The Wm. Powell Company
Cincinnati 22, Ohio
Fig. 16003 W. E.—600-pound Cast Steel Pressure Seal Gate Valve with welding ends. A Powell design for the modern Power Plant.
Fig. 500—125-pound Bronze Gate Valve with screwed in bonnet, screwed ends, inside screw rising stem and tapered wedge; solid in sizes ¼" to ¾", double in sizes 1" to 3", inclusive.
Fig. 3031 W. E.—300-pound Cast Steel Globe Valve with welding ends, bolted flanged yoke and outside screw stem.
Fig. 1314-A—1500-pound Steel Integral Bonnet "Y" Valve with socket-weld ends. Sizes ½" to 2", incl.
POWELL VALVES
IN BRONZE, IRON, STEEL
AND CORROSION-RESISTING METALS AND ALLOYS