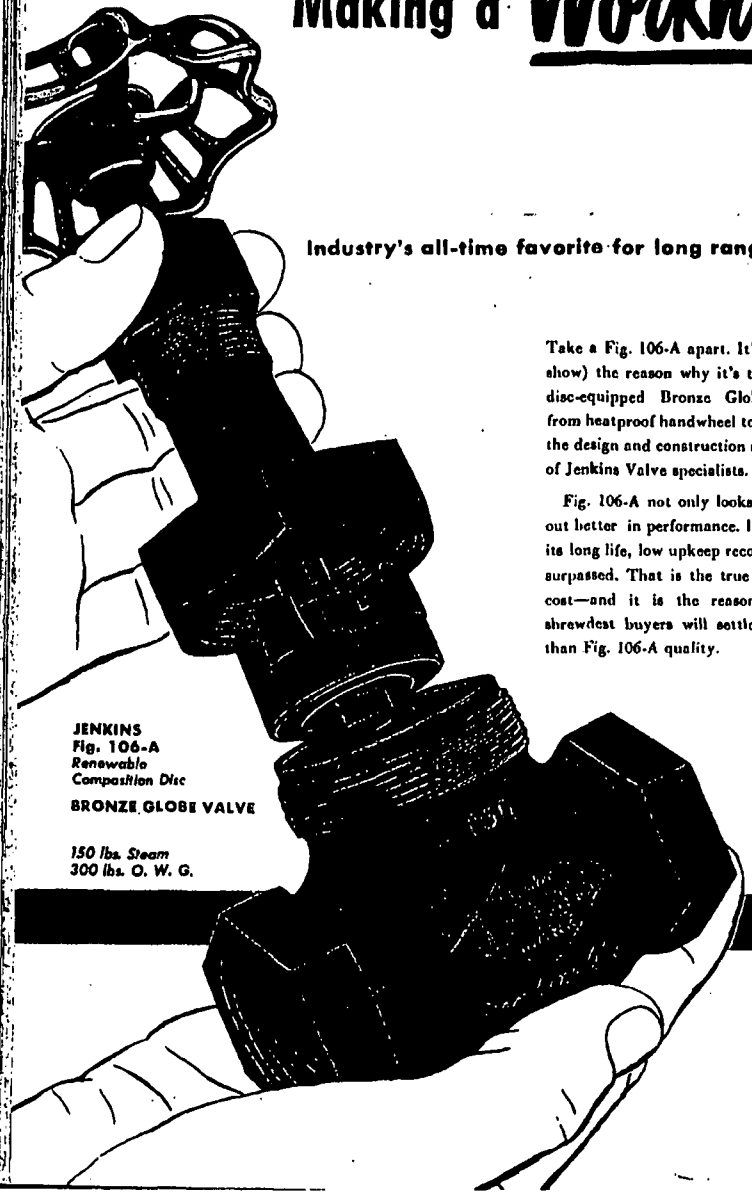
Making a *Workhorse* a *Champion*



JENKINS
Fig. 106-A
Renewable
Composition Disc
BRONZE GLOBE VALVE

150 lbs. Steam
300 lbs. O. W. G.

Industry's all-time favorite for long range economy

Take a Fig. 106-A apart. It's easy to see (and show) the reason why it's the "champion" of disc-equipped Bronze Globes. Every part, from heatproof handwheel to pipe ends, reflects the design and construction skill of generations of Jenkins Valve specialists.

Fig. 106-A not only looks better—it proves out better in performance. In any comparison, its long life, low upkeep record has never been surpassed. That is the true measure of valve cost—and it is the reason why industry's shrewdest buyers will settle for nothing less than Fig. 106-A quality.

Why the *first* Renewable Composition Disc Globe Valve is still *first* with valve-wise buyers

Work horse of industry's pipelines is the renewable composition disc Bronze Globe. Because of the big demand, many versions of this valve are made. The buyer has a wide choice, and if he wants a valve that will just "get by" there are plenty of them.

Jenkins valve specialists have always taken a special view of this type of valve. It dates way back to the time when Jenkins introduced the *first* renewable composition disc Bronze Globe. In fact, Jenkins is still the only manufacturer of both valves *and* discs.

Jenkins engineers reasoned that the valve that has most of the work to do should have a liberal extra measure of dependability. The result is Fig. 106-A. It has all the rugged endurance of a work horse. But it also has the fine form, the lasting sensitivity of control—all the characteristic features of a champion.

That's why it is the leading choice of valve-wise buyers throughout industry. Try Jenkins Bronze Globes on your toughest services, for new installations, for all replacements. See why they are *your* best buy for lasting valve economy. Jenkins Bros., 100 Park Ave., New York 17.

GET THIS FOLDER—Gives details of Fig. 106-A design, and "family" interchangeability. Ask your Jenkins Distributor for Form 189-A, or write Jenkins Bros., 100 Park Ave., New York 17.



JENKINS VALVES

LOOK FOR THE DIAMOND MARK

SINCE 1864 TRADE JENKINS MARK

Jenkins Bros.

One Good Valve Becomes Another . . .

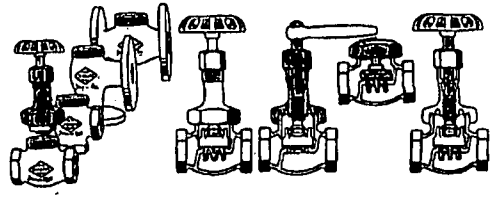


Fig. 106-A "Family" Interchangeability meets 90% of Industrial Valve Needs. Trimming is interchangeable in Globe or Angle body, screwed or flanged. With a few parts, quickly assembled combinations provide a Lift Check, a Spring-loaded Check, and valves for Stop and Check, Quick-opening, or Throttling service.