WITH REVERSIBLE COPPER SEATING DISC - TWO ROWS OF SEATS ON EACH SIDE

YOUR CHOICE OF BODIES

- . 18-8 Drop Forged Stainless Steel, for working steam pressure to 1000 lbs.
- . Drop Forged Steel, for working steam pressures to 1000 lbs.

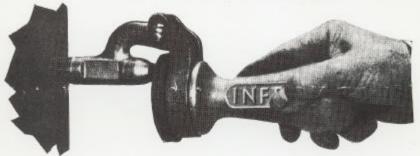
Forged Stainless or Regular Forged Steel Bodies will not twist or break off in your boilers.

## A TWIST OF THE WRIST and A NEW SEAT

Note Seating Disc on End of Handle, which Turns Freely by Hand

PATENTED

WILL NOT LEAK AT PRESSURES UP TO 3000 LBS.



## MANY ADVANTAGES

REVERSIBLE SEAT Both sides of the seat disc can be used. Reversing the disc is an easy,

DOUBLE LIFE INFERNO Gage Cocks always have had the reversible disc feature. Now—note the extra hole in the handle bracket. Change the pin to this extra hole and you have a new row of seats on the disc. Again we have doubled the life of every INFERNO Gage Cock. Four rows of seats where there were only two!

SCIENTIFIC BALANCE Note that the center of the pin or hinge is exactly over the point where the nozzle tip meets the seating disc. This guarantees perfect contact with no sliding action.

DURABLE SEATING DISC

The secting disc on the new INFERNO Gage Cocks is of copper, much harder than in earlier models, which makes for longer life. Again INFERNO contrives to give you more for your money.

**AVAILABLE IN 2 METALS** 

All INFERNO Gage Cocks are identical except for the body (see parts illustration and parts list.) The body can be had in your choice of either stainless or ordinary forged steel for working pressures to 1000 lbs.



INFERNO Gage Cock with Pull Chain attachment, for use where it would be inconvenient to operate the Gage Cock by hand.

RENEWABLE NOZZLE TIP

All INFERNO Gage Cocks are fitted with

renewable stainless steel tips, hardened for long, dependable service. Seldom do they have to be replaced.

SAFETY FEATURE The generous diameter of the seating disc and the hinged arrangement of the handle combine to deflect steam from the operator.

INTERESTING TEST for your information, INFERNO Gage Cocks tested in our laboratory have remained firmly seated until subjected to more than

tary have remained firmly seated until subjected to more the 3000 lbs. hydraulic pressure.

OFFICIAL TEST Every
INFERNO
Gage Cock is tested to 2000 lbs. pressure
before it leaves our factory. Cocks with
badies of stainless or forged steel are
recommended for working steam pressures
to 1000 lbs.

WILL NOT LEAK The new seating arrangement, the weight of the handle and the scientifically correct design combine to make it impossible for an INFERNO Gage Cock to leak when seated in ordinary service.

INFERNO makes Safety Units for boilers, Firing Controls, Safety Valves, Oil Burners, Gas Burners, Reflex and Transparent Gages and High Pressure Laboratory Fittings—all in strict compliance with A.S.M.E., federal, state and municipal requirements. Write for builetins. Ask, too, about our expert repairs to precision instruments.



## THE INFERNO CO.

"Makers of Better Steam Equipment"

115 Ricou Street SHREVEPORT, LA., U. S. A. 71101

**Bulletin No. 38** 

"Accidents Do Not Happen-They Are Caused"

(Supersedes Bulletin No. 18-D)

соск