

# Fig. 939 Fusible Globe Valve

## Specification Sheet

Brass globe valve used to shut off product flow in the event of fire. Fusible element in handwell automatically closes valve when in contact with 165° Fahrenheit. The 1" has a 25PSI max operating pressure. All other sizes have a 10PSI max operating pressure. UL listed through ½" size. 200° available.

The inlet and outlet are Female NPT Threads.

To open the valve, the handwheel is turned in a counter-clockwise direction. To close the valve, a clockwise direction.

Recommended for fuel oil and kerosene service.

These valves require periodic inspection to ensure the shutoff mechanism is operating correctly. They are not intended to be used as a "block valve" and should not be opened under pressure.



Size	Weight
¼"	0.50 lbs
⅜"	0.50 lbs
½"	0.75 lbs
¾"	1.00 lbs
1"	2.25 lbs