

Morrison Bros. Co.
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° Farenheit. 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 |