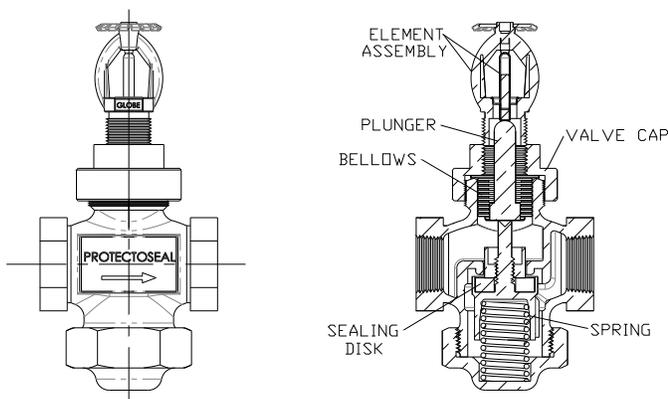




CAUTION:

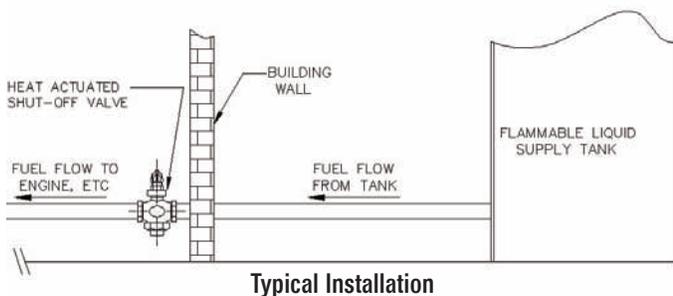
If any questions arise concerning the proper installation or maintenance of our products, please contact Protectoseal or one of our Authorized Representatives.

When installing any Protectoseal device, the legal, corporate and advisory safety regulations and procedures appropriate for the specific installation site must be fully understood and followed.



INSTALLATION PROCEDURE

1. Remove all packing material.
2. The valve, as delivered, is held in the open position by the glass bulb element assembly. During installation and maintenance, care should be taken to avoid damage to the liquid filled element.
3. Clean the piping of all foreign material. This minimizes the chance of debris entering the valve seating area.



4. Apply an appropriate thread sealant to the pipe connection. Install the valve in the piping system making sure that the normal direction of liquid flow matches the arrow on the valve body. The element assembly should be positioned so it is readily accessible for inspection.
5. The valve is set and maintained in the open position until the element is activated by heat. The valve then automatically closes and shuts off the flow of fuel.

INSPECTION & MAINTENANCE PROCEDURE

Protectoseal recommends that our products be inspected and maintained according to the normal maintenance schedule of the facility. At a minimum, inspection and maintenance should be conducted annually. More frequent maintenance may be required, and should be scheduled, for unusual service conditions.

1. The Protectoseal Heat-Actuated Safety Shut-off Valve is factory tested to be leak-tight at an operating pressure of 200 PSIG. Therefore, no external leakage should be encountered after installation. If external leakage occurs, the valve should be replaced or returned to Protectoseal for evaluation and repair.
2. The maximum operating pressure and temperature rating for the valve are listed on the nameplate.
3. Elements are provided with nominal temperature ratings of 155°F or 200°F. **WARNING:** If it ever becomes necessary to replace the element, only a Protectoseal supplied element should be used. Use of an element not supplied by Protectoseal could cause the valve to malfunction and will void the Factory Mutual Approval.
4. The element assembly can be removed by unthreading it from the cast valve cap. Removal of the element will cause the valve to close. As a new element is threaded into the cap, the valve plunger is depressed and the valve is reset in the open position.