

## Process Interface Valves and Process Monoflanges Valve Assembly Installation Instructions



Carefully unpack the valve assembly and check valve markings against system owner application and specification information. Be sure valve performance meets the intended application needs.

### Safe Product Use

Follow any enclosed instructions and refer to the product catalog for detailed product information. When using a product, the total system design must be considered to ensure safe, trouble-free performance. Function, material compatibility, adequate ratings, proper installation, operation, and maintenance are the responsibilities of the system designer and user. Improper selection and misuse of product may result in serious personal injury or property damage.

### WARNING

**Before servicing any installed valve, you must**

- depressurize system
- cycle valve
- purge the valve

### WARNING

**Residual material may be left in the valve and system.**

Remove plugs as necessary for product installation. Make sure all ports are plumbed into the system or properly plugged. Install the valve assembly in the proper orientation:

- according to the directional arrow, if present.
- to allow adequate draining and/or venting, as necessary.
- to direct all vented outlets to a safe area appropriate to your application.

After installation, test valves for proper function and operation.

Follow system owner instructions for system cleaning and testing prior to system start-up or restart.

For additional product information, see [www.swagelok.com](http://www.swagelok.com).

Translations available on [www.swagelok.com](http://www.swagelok.com).