

# OPTIONS and ACCESSORIES

## Position Indicating Switches

- 1 or 2 switches can be mounted to the bracket
- Mechanically Actuated
- Heavy Duty SPDT or DPDT
- Watertight and/or Explosion-Proof Enclosures (see **Figure 1**)

## Terminal Block available:

- Mounted in a separate enclosure for easier electrical connections.
- Mounted on the back of the bracket (see **Figure 1**) or other suitable location.

**Manual Override with Lock Pin** allows the valve to be operated manually and locked in place. A knob is added to the lever for easier operation. (see **Figure 2**)

**Dashpot** for slow closing to reduce water hammer effect.

**Shock and Vibration** construction for qualification in accordance with Military Specifications MIL-S-901 and MIL-STD-167-1.

## 3-Way Valve Flow Options

- Supply Normally Closed (Vent Open)
- Supply Normally Open (Vent Closed)
- Diverting: (1) Inlet, (2) Outlets
- Selecting: (2) Inlets, (1) Outlet
- Universal

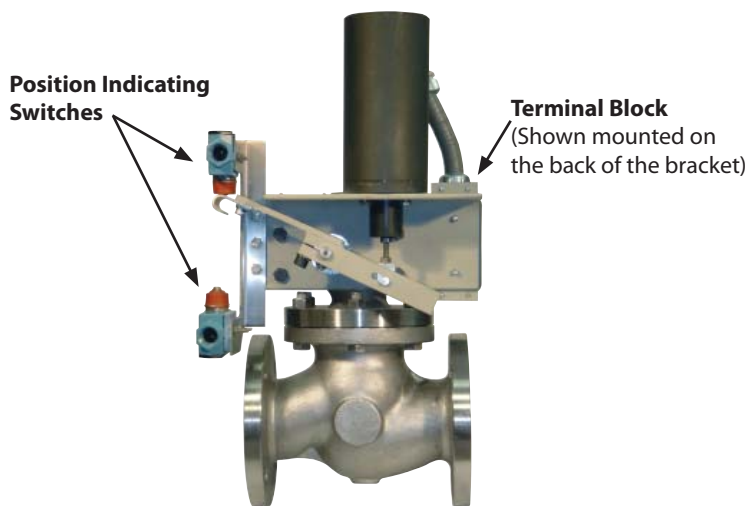


Figure 1

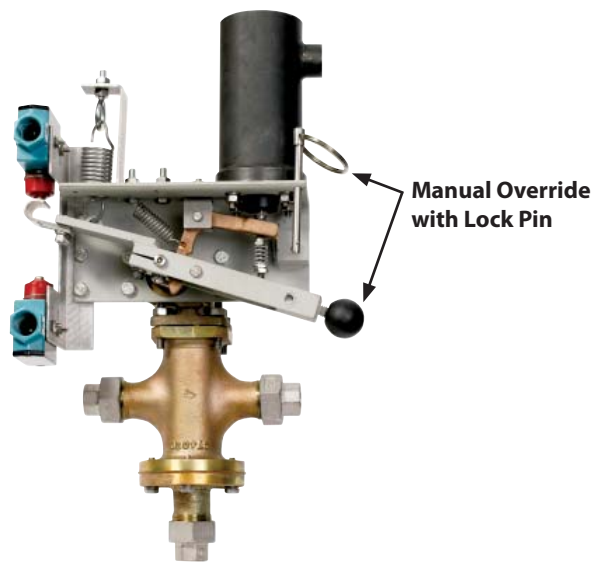


Figure 2

**Clark-Cooper** maintains a large library of valve designs and design modifications to accommodate many unique applications.

Please contact us if you require a special end connection, material selection or other option not listed in this catalog.

Our Engineering Department routinely incorporates customer specified options and accessories into existing valve designs. When necessary, new designs are created to meet the customer's special requirements and specifications.

We invite you to challenge us with your special application requirements.