Automated Ball Valves, 3-Way SS Flange

**HOW TO ORDER:**

1. Select Model No. to specify pipe size and actuator.
2. Choose a Port Configuration to determine valve flow path.

**SPECS:**

- **Port Configurations:**
  - "T" Port
  - "L" Port

- **Flow Path:** Act. Open, Act. Closed

- **Options:**
  - **Explosion Proof Electric Actuator**
    - Add suffix "EX" to the model number

**OPTIONS:**

- **Optional Electric Actuator Supply Voltage:**
  - Contact factory for model change

**SOLENOID VALVE** — See Model SV3

**WETTED MATERIALS**

- Body, end cap, stem: 316 SS; Ball: 316 SS; Seat, stem: RTFE

**WETTED MATERIALS**

- Body seal, body: Anodized aluminum, sealing surfaces: Teflon, bearings: carbon

**THERMAL BONDING**

- Housing material: RTFE, stems, stems: Anodized aluminum

**TEMPERATURE LIMITS**

- Pneumatic: -40 to 450°F (-40 to 232°C), Steam max. 366°F (186°C)

**PRESSURE LIMITS**

- Normal supply pressure: 115psi (7.7 bar)

**ACTUATOR OPTIONS**

- Manual override, handwheel

**PHYSICAL SPECIFICATIONS**

- Size: 1/2, 3/4, 1, 1-1/4, 1-1/2, 2, 2-1/2, 3, 4

**ELECTRICAL SPECIFICATIONS**

- Modulating: V12, V13; Modulating: V12, V13, V14, V15, V16; U15, U16, U17, V17, U18, V18

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**FOR FILTERS AND REGULATORS SEE PAGES 548-560 & 552.**