The 4-seat design is excellent for high cycle applications. Pneumatic and electric actuators providing exceptional flow rates, minimizing pressure loss.

The Series 3ABV 3-Way Brass Ball Valve offers an economical hand lever ball valve for commercial and general industrial use. Perfect for manual valve shut off in hot and cold water systems. The Series 3ABV features PTFE seats and seals for longer life and leak-free operation and a stem design providing additional protection against blow outs. Valve body, end caps, ball, and stem are all made of quality brass. The ISO 5211 mounting pad allows for direct mounting of pneumatic and electric actuators.

The Series 3BV3 3-Way Stainless Steel Ball Valve incorporates heavy duty construction with a full port design. Ball and stem are manufactured of high quality 316 SS. The 4-seat design is excellent for high cycle applications. Pneumatic and electric actuators can be easily mounted using the ISO 5211 mounting pad. The Series 3BV3H offers 1/2 to 2” providing exceptional flow rates, minimizing pressure loss.

### SPECIFICATIONS

**Service:** Compatible liquids and gases.

**Line Size:** 1/4 to 3”.

**End Connection:** Female NPT.

**Wetted Materials:**
- Body, ends, ball (hard chrome plated), and packing nut: Brass CW 617N UNI EN 12165;
- Seat and stem seal: PTFE;
- Temperature Limit: 700°F (370°C).

**Other Materials:**
- Thrust washer: PTFE;
- Stem and body or-ring: FKM;
- Screw and lever handle: Plated steel;
- Stem and bushing: Brass CW 617N UNI EN 12165.

### SPECIFICATIONS

**Service:** Compatible liquids and gases.

**Line Size:** 1/2 to 2”.

**End Connection:** Female NPT.

**Wetted Materials:**
- Body and ends: CF8M;
- Ball and stem: 316 SS;
- Seats: RTFE.

**Temperature Limit:** 450°F (232°C).

**Other Materials:**
- Packing gland, belleville washer, spring washer, body bolts, and packing nut: 304 SS;
- Blank cap: 316 SS;
- Body seal, stem packing, and thrust washer: PTFE.