MAXIMATOR ball valves provide superior quality and performance with a variety of valve styles and process connections. All medium and high pressure connections are supplied with glands and collars.

**Ball Valves feature:**
- One-piece, trunnion mounted style stem design eliminates shear failure found in two-piece stem designs.
- Choice of 3/16”, 1/4”, 3/8” and 1/2” ball orifices provides minimal pressure drops.
- Re-torqueable seat glands for longer seat life and dependability.
- Torlon Ball Seat material offers excellent sealing capabilities.
- 316 cold worked stainless steel body, and 17-4 PH stem offers excellent corrosion resistance.
- Ball valves are available in 90˚ and 180˚ open to close with a positive stop.
- Available with Pneumatic or Electric actuators.
- Available in medium, high and FNPT pressure connections.
- Full materials traceability.
- Safety weep holes for all pressure connections and packing area.

MAXPRO offers a complete line of high pressure components to compliment the 2-way and 3-way Ball Valve line.

**Note:** When selecting multiple items, the pressure rating would be that of the lowest rated component.
MAXIMATOR 2-Way Ball Valves have ¼” orifices and are capable of safe handling of liquids and gases up to 21,000 psi pressure. Their 90° handle rotation allows for full flow capabilities with minimal pressure drop. Robust one-piece trunnion style stem design eliminates shear failure that is found in a two-piece stem design. Ball seats are made of Torlon material providing excellent sealing capabilities with low handle operating torque. Re-torqueable seat glands provide longer valve life and dependability. Standard valves are supplied with Viton O-Rings rated to 300° F.

Ordering Information
Typical catalog number: 21B244M

<table>
<thead>
<tr>
<th>21</th>
<th>B2</th>
<th>4</th>
<th>4M</th>
<th>-</th>
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</thead>
<tbody>
<tr>
<td>Pressure (x 1,000 psi)</td>
<td>Valve Series</td>
<td>Orifice Diameter</td>
<td>Connection Type</td>
<td>Options</td>
</tr>
<tr>
<td>15 = 15,200 psi</td>
<td>21 = 21,000 psi</td>
<td>4 = ¼&quot;</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
</tr>
</tbody>
</table>

Manually Operated 2-Way Ball Valve

Pressure Temperature Ratings

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Pressure Rating @ RT (psi.)</th>
<th>O.D Tubing Size (in.)</th>
<th>Connection Type</th>
<th>Orifice Size (in.)</th>
<th>Cv</th>
<th>Dimension A (in.)</th>
<th>Valve Panel Hole (in.)</th>
<th>Block Thickness (in.)</th>
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</thead>
<tbody>
<tr>
<td>21B244M</td>
<td>21,000</td>
<td>¼</td>
<td>4MF</td>
<td>0.109</td>
<td>0.25</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
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<tr>
<td>21B246M</td>
<td>21,000</td>
<td>¾</td>
<td>6MF</td>
<td>0.203</td>
<td>0.91</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
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<tr>
<td>21B249M</td>
<td>21,000</td>
<td>⅜</td>
<td>9MF</td>
<td>0.250</td>
<td>1.51</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
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<tr>
<td>21B244H</td>
<td>21,000</td>
<td>⅛</td>
<td>4HF</td>
<td>0.094</td>
<td>0.2</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
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<td>21B246H</td>
<td>21,000</td>
<td>⅛</td>
<td>6HF</td>
<td>0.125</td>
<td>0.3</td>
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<td>1.03</td>
<td>1.00</td>
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<tr>
<td>21B249H</td>
<td>21,000</td>
<td>⅜</td>
<td>9HF</td>
<td>0.188</td>
<td>0.68</td>
<td>4.84</td>
<td>1.03</td>
<td>1.38</td>
</tr>
<tr>
<td>15B242P</td>
<td>15,200</td>
<td>¾</td>
<td>FNPT</td>
<td>0.250</td>
<td>1.51</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>15B244P</td>
<td>15,200</td>
<td>⅛</td>
<td>FNPT</td>
<td>0.250</td>
<td>1.51</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>15B246P</td>
<td>15,200</td>
<td>⅛</td>
<td>FNPT</td>
<td>0.250</td>
<td>1.51</td>
<td>4.21</td>
<td>1.03</td>
<td>1.00</td>
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<tr>
<td>15B248P</td>
<td>15,200</td>
<td>⅛</td>
<td>FNPT</td>
<td>0.250</td>
<td>1.51</td>
<td>4.84</td>
<td>1.03</td>
<td>1.38</td>
</tr>
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</table>

Caution: Ball valves are not recommended for small molecular gases (Hydrogen, Helium).
All dimensions are for reference only and subject to change.
MAXIMATOR 2-Way Ball Valves have ⅜” orifices and are capable of safe handling of liquids and gases up to 21,000 psi pressure. Their 90° handle rotation allows for full flow capabilities with minimal pressure drop. Robust one-piece trunnion style stem design eliminates shear failure that is found in a two-piece stem design. Ball seats are made of Torlon material providing excellent sealing capabilities with low handle operating torque. Re-torqueable seat glands provide longer valve life and dependability. Standard valves are supplied with Viton O-Rings rated to 300°F.

### Ordering Information

Typical catalog number: **21B269M**

<table>
<thead>
<tr>
<th>Pressure (x 1000 psi)</th>
<th>Valve Series</th>
<th>Orifice Diameter</th>
<th>Connection Type</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>21 = 21,000 psi</td>
<td>B2 = Ball Valve 2-way</td>
<td>6 = ⅜”</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
</tr>
</tbody>
</table>

### Pressure Temperature Ratings

![Pressure Temperature Graph](image)

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Pressure Rating @ RT (psi.)</th>
<th>O.D Tubing Size (in.)</th>
<th>Connection Type</th>
<th>Orifice Size (in.)</th>
<th>Cv</th>
<th>Valve Panel Hole (in.)</th>
<th>Block Thickness (in.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>21B269M</td>
<td>21,000</td>
<td>⅛</td>
<td>9M</td>
<td>0.307</td>
<td>1.91</td>
<td>1.38</td>
<td>1.38</td>
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<tr>
<td>21B2612M</td>
<td>21,000</td>
<td>3/4</td>
<td>12M</td>
<td>0.374</td>
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<td>1.38</td>
<td>1.38</td>
</tr>
<tr>
<td>15B264P</td>
<td>15,000</td>
<td>¼</td>
<td>NPT</td>
<td>0.201</td>
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<td>1.38</td>
<td>1.38</td>
</tr>
<tr>
<td>15B266P</td>
<td>15,000</td>
<td>⅛</td>
<td>NPT</td>
<td>0.307</td>
<td>3.51</td>
<td>1.38</td>
<td>1.38</td>
</tr>
<tr>
<td>15B268P</td>
<td>15,000</td>
<td>½</td>
<td>NPT</td>
<td>0.375</td>
<td>3.51</td>
<td>1.38</td>
<td>1.38</td>
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</table>
MAXIMATOR 2-Way Ball Valves have ½” orifices and are capable of safe handling of liquids and gases up to 10,000 psi pressure. Their 90° handle rotation allows for full flow capabilities with minimal pressure drop. Robust one-piece trunion style stem design eliminates shear failure that is found in a two-piece stem design. Ball seats are made of Torlon material providing excellent sealing capabilities with low handle operating torque. Re-torqueable seat glands provide longer valve life and dependability. Standard valves are supplied with Viton O-Rings rated to 300°F.

Ordering Information
Typical catalog number: 10B2812M

<table>
<thead>
<tr>
<th>Pressure (x 1,000 psi)</th>
<th>Valve Series</th>
<th>Orifice Diameter</th>
<th>Connection Type</th>
<th>Options</th>
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</thead>
<tbody>
<tr>
<td>15 = 15,200 psi</td>
<td>B2 = Ball Valve 2-way</td>
<td>8 = ½”</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
</tr>
</tbody>
</table>

Manually Operated 2-Way Ball Valve

Pressure Temperature Ratings

<table>
<thead>
<tr>
<th>Catalog Number</th>
<th>Pressure Rating @ RT (psi.)</th>
<th>O.D Tubing Size (in.)</th>
<th>Connection Type</th>
<th>Orifice Size (in.)</th>
<th>Cv</th>
<th>Valve Panel Hole (in.)</th>
<th>Block Thickness (in.)</th>
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</thead>
<tbody>
<tr>
<td>10B2812M</td>
<td>10,000</td>
<td>3/4</td>
<td>12M</td>
<td>0.374</td>
<td>4.4</td>
<td>1.5</td>
<td>1.772</td>
</tr>
<tr>
<td>10B2816M</td>
<td>10,000</td>
<td>1</td>
<td>16M</td>
<td>0.500</td>
<td>7.6</td>
<td>1.5</td>
<td>1.772</td>
</tr>
<tr>
<td>10B2812P</td>
<td>10,000</td>
<td>3/4</td>
<td>NPT</td>
<td>0.500</td>
<td>7.6</td>
<td>1.5</td>
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<tr>
<td>10B2816P</td>
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<td>NPT</td>
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<td>7.6</td>
<td>1.5</td>
<td>1.772</td>
</tr>
</tbody>
</table>

Caution: Ball valves are not recommended for small molecular gases (Hydrogen, Helium).
All dimensions are for reference only and subject to change.
MAXIMATOR 3-Way Ball Valves have 3/16” orifices and are capable of safe handling of liquids and gases up to 21,000 psi pressure. Robust one-piece trunnion style stem design eliminates shear failure that is found in a two-piece stem design. There are two styles in the 3-way design:
- The 180° rotating Switching Ball Valve is designed to have fluid enter in through the bottom connection and can be switched to either side connection. Also, the valve can be closed in the center “Off” position.
- The 90° rotating Diverting Ball Valve is designed to have fluid enter in through the bottom connection and can be diverted to either side connection. There is no center off position in the diverting design.

Ordering Information

Typical catalog number: 21B3S34M

<table>
<thead>
<tr>
<th>Pressure Rating @ RT (psi)*</th>
<th>Valve Series</th>
<th>Orifice Diameter</th>
<th>Connection Type</th>
<th>Options</th>
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<tbody>
<tr>
<td>15 = 15,200 psi</td>
<td>B3S  = 180°Switching</td>
<td>3 = ⅛”</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
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<tr>
<td>21 = 21,000 psi</td>
<td>B3D  = 90°Diverting</td>
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Catalog Number

<table>
<thead>
<tr>
<th>3-Way 180° Switching</th>
<th>3-Way 90° Diverting</th>
<th>Pressure Rating @ RT (psi)*</th>
<th>O.D Tubing Size (in.)</th>
<th>Connection Type</th>
<th>Orifice Size (in.)</th>
<th>Cv</th>
<th>Valve Panel Hole (in.)</th>
<th>Block Thickness (in.)</th>
</tr>
</thead>
<tbody>
<tr>
<td>21B3S34M</td>
<td>21B3D34M</td>
<td>21,000*</td>
<td>⅛</td>
<td>4MF</td>
<td>0.109</td>
<td>0.2</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>21B3S36M</td>
<td>21B3D36M</td>
<td>21,000*</td>
<td>⅜</td>
<td>6MF</td>
<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>21B3S39M</td>
<td>21B3D39M</td>
<td>21,000*</td>
<td>⅜</td>
<td>9MF</td>
<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>21B3S34H</td>
<td>21B3D34H</td>
<td>21,000*</td>
<td>⅛</td>
<td>4HF</td>
<td>0.094</td>
<td>0.15</td>
<td>1.03</td>
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<tr>
<td>21B3S36H</td>
<td>21B3D36H</td>
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<td>⅜</td>
<td>6HF</td>
<td>0.125</td>
<td>0.3</td>
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<td>1.00</td>
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<tr>
<td>21B3S39H</td>
<td>21B3D39H</td>
<td>21,000*</td>
<td>⅜</td>
<td>9HF</td>
<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
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<tr>
<td>15B3S32P</td>
<td>15B3D32P</td>
<td>15,200*</td>
<td>⅛</td>
<td>FNPT</td>
<td>0.188</td>
<td>0.5</td>
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<td>1.00</td>
</tr>
<tr>
<td>15B3S34P</td>
<td>15B3D34P</td>
<td>15,200*</td>
<td>⅜</td>
<td>FNPT</td>
<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
<td>1.00</td>
</tr>
<tr>
<td>15B3S36P</td>
<td>15B3D36P</td>
<td>15,200*</td>
<td>⅜</td>
<td>FNPT</td>
<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
<td>1.00</td>
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<tr>
<td>15B3S38P</td>
<td>15B3D38P</td>
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<td>⅝</td>
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<td>0.188</td>
<td>0.5</td>
<td>1.03</td>
<td>1.00</td>
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</table>

*Maximum side connection inlet pressure is 15,000 psig.
MAXIMATOR 3-Way Ball Valves have 3/8” orifices and are capable of safe handling of liquids and gases up to 15,000 psi pressure. Robust one-piece trunnion style stem design eliminates shear failure that is found in a two-piece stem design. There are two styles in the 3-way design:

- The 180° rotating Switching Ball Valve is designed to have fluid enter in through the bottom connection and can be switched to either side connection. Also, the valve can be closed in the center “Off” position.

- The 90° rotating Diverting Ball Valve is designed to have fluid enter in through the bottom connection and can be diverted to either side connection. There is no center off position in the diverting design.

Ordering Information
Typical catalog number: 21B3S69M

<table>
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<th>B3S</th>
<th>6</th>
<th>9M</th>
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<tbody>
<tr>
<td>Pressure (x 1000 psi)</td>
<td>Valve Series</td>
<td>Orifice Diameter</td>
<td>Connection Type</td>
<td>Options</td>
</tr>
<tr>
<td>15 = 15,200 psi</td>
<td>B3S = 180° Switching</td>
<td>6 = ⅜”</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
</tr>
<tr>
<td>21 = 21,000 psi</td>
<td>B3D = 90° Diverting</td>
<td></td>
<td></td>
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</tbody>
</table>

Catalog Number

See page 2 for pressure/temperature rating chart.
All dimensions are for reference only and subject to change.
All general terms and conditions of sale, including limitations of our liability, apply to all products and services sold.
MT R4 0714
3-Way Ball Valves – ½” Orifice
Pressures to 10,000 psi

MAXIMATOR 3-Way Ball Valves have ½” orifices and are capable of safe handling of liquids and gases up to 10,000 psi pressure. Robust one-piece trunnion style stem design eliminates shear failure that is found in a two-piece stem design. There are two styles in the 3-way design:

- The 180° rotating Switching Ball Valve is designed to have fluid enter in through the bottom connection and can be switched to either side connection. Also, the valve can be closed in the center “Off” position.
- The 90° rotating Diverting Ball Valve is designed to have fluid enter in through the bottom connection and can be diverted to either side connection. There is no center off position in the diverting design.

Ordering Information

Typical catalog number: 10B3S812M

| Pressure (x 1000 psi) | Valve Series | Orifice Diameter | Connection Type | Options
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>10 = 10,000 psi</td>
<td>B3S = 180° Switching</td>
<td>8 = ½”</td>
<td>See chart below</td>
<td>See Ball Valve Actuators</td>
</tr>
<tr>
<td></td>
<td>B3D = 90° Diverting</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Manual 3-Way Ball Valve

3-Way, 180° Switching Style

Open                  Open
Closed                Closed                 Open
Open

3-Way, 90° Diverting Style

Open
Open

Catalog Number

<table>
<thead>
<tr>
<th>3-Way 180° Switching</th>
<th>3-Way 90° Diverting</th>
<th>Pressure Rating @ RT (psil)*</th>
<th>O.D Tubing Size (in.)</th>
<th>Connection Type</th>
<th>Orifice Size (in.)</th>
<th>Cv</th>
<th>Valve Panel Hole (in.)</th>
<th>Block Thickness (in.)</th>
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</thead>
<tbody>
<tr>
<td>10B3S812M</td>
<td>10B3D812M</td>
<td>10,000</td>
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<td>10B3D816M</td>
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<td>10B3D812P</td>
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<td>4.4</td>
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<td>10B3D816P</td>
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<td>NPT</td>
<td>0.494</td>
<td>4.4</td>
<td>1.77</td>
<td>1.77</td>
</tr>
</tbody>
</table>
Pneumatic Actuator Features

- Pneumatic actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Two styles available:
  - Double acting: (air to open / air to close)
  - Single acting: (air to open / spring to close)
- Optional limit switches with visual indication available.
- Actuators are anodized aluminum, which provides good corrosion resistance. Stainless steel material is available upon request.
- Maximum operating air pressure is 145 psi.
- Inlet air supply connection is ¼” FNPT
- Actuator operating temperature: -4 °F to 203 °F.
- Minimal required air pressure is 80 psi.
- Opening & closing time is less than one second.
- Standard Namur Solenoid Interface

Ordering Information

Simply add suffix to the manual ball valve catalog number:
- DA (Double Acting Air Actuators)
- SA (Single Acting Air Actuators)
Pneumatic Actuator Features

- Pneumatic actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Two styles available:
  - Double acting: (air to open / air to close)
  - Single acting: (air to open / spring to close)
- Optional limit switches with visual indication available.
- Actuators are anodized aluminum, which provides good corrosion resistance. Stainless steel material is available upon request.
- Maximum operating air pressure is 145 psi.
- Inlet air supply connection is ¼” FNPT
- Actuator operating temperature: -4 °F to 203 °F.
- Minimal required air pressure is 80 psi.
- Opening & closing time is less than one second.
- Standard Namur Solenoid Interface

Ordering Information

Simply add suffix to the manual ball valve catalog number:

- DA (Double Acting Air Actuators)
- SA (Single Acting Air Actuators)

Air Operated 2-Way Ball Valve

Air Operated 3-Way Ball Valve, 90° Diverter Style

All dimensions are for reference only and are subject to change.

All general terms and conditions of sale, including limitations of our liability, apply to all products and services sold.

MT R4 0714
Ball Valve Actuators
Pneumatic Actuators - ½” Two Way, ½” Three Way

Pneumatic Actuator Features

- Pneumatic actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Two styles available:
  - Double acting: (air to open / air to close)
  - Single acting: (air to open / spring to close)
- Optional limit switches with visual indication available.
- Actuators are anodized aluminum, which provides good corrosion resistance. Stainless steel material is available upon request.
- Maximum operating air pressure is 145 psi.
- Inlet air supply connection is ¼” FNPT
- Actuator operating temperature: -4 °F to 203 °F.
- Minimal required air pressure is 80 psi.
- Opening & closing time is less than one second.
- Standard Namur Solenoid Interface

Ordering Information

Simply add suffix to the manual ball valve catalog number:
- **DA** (Double Acting Air Actuators)
- **SA** (Single Acting Air Actuators)

All dimensions are for reference only and are subject to change.
Electric Actuator Features

- Electric actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Actuators will accept a wide range of single phase input voltages from 12 to 240 volts DC or AC current.
- Optional limit switches with visual indication available.
- Manual override option is standard.
- Actuators are made with polyamide material, which provides good corrosion resistance.
- Actuator operating temperature: -0°F to 160°F.
- Opening & closing time is less than ten seconds with 90° actuators.

Ordering Information

Simply add suffix to the manual ball valve catalog number:

- **EL** = Electric Actuator, lower voltage, (12 - 48 Volts AC or DC)
- **EH** = Electric Actuator, higher voltage, (80 - 240 Volts AC or DC)
Ball Valve Actuators
Electric Actuators - 3/8” Two Way, 3/8” Three Way

Electric Actuator Features
- Electric actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Actuators will accept a wide range of single phase input voltages from 12 to 240 volts DC or AC current.
- Optional limit switches with visual indication available.
- Manual override option is standard.
- Actuators are made with polyamide material, which provides good corrosion resistance.
- Actuator operating temperature: -0˚F to 160˚F.
- Opening & closing time is less than ten seconds with 90˚ actuators.

Ordering Information
Simply add suffix to the manual ball valve catalog number:
- EL = Electric Actuator, lower voltage, (12 - 48 Volts AC or DC)
- EH = Electric Actuator, higher voltage, (80 - 240 Volts AC or DC)

Electrically Operated 2-Way Ball Valve
Electrically Operated 3-Way Ball Valve

All dimensions for reference only and are subject to change.
Electric Actuator Features

- Electric actuators are designed to be used with 2-way & 3-way style ball valves for remote operation.
- Actuators will accept a wide range of single phase input voltages from 12 to 240 volts DC or AC current.
- Optional limit switches with visual indication available.
- Manual override option is standard.
- Actuators are made with polyamide material, which provides good corrosion resistance.
- Actuator operating temperature: -0°F to 160°F.
- Opening & closing time is less than ten seconds with 90° actuators.

Ordering Information

Simply add suffix to the manual ball valve catalog number:

- **EL** = Electric Actuator, lower voltage,
  (12 - 48 Volts AC or DC)
- **EH** = Electric Actuator, higher voltage,
  (80 - 240 Volts AC or DC)

**Electrically Operated 2-Way Ball Valve**

- **Wide**
- **2.00”**
- **4.65” Dia.**
- **7.76”**
- **12.09”**
- **13.9”**

**Electrically Operated 3-Way Ball Valve**

- **Wide**
- **2.00”**
- **4.93” Dia.**
- **7.76”**
- **12.37”**
- **15.88”**

All dimensions for reference only and are subject to change.