Globe Valves

**Model 11**
\( \frac{1}{2} \) thru 2"
(Investment Cast Body)

**Model 215**
\( \frac{1}{2} \) thru 2"
(Investment Cast Body)

**Model 215**
\( \frac{1}{2} \) thru 8"
(Sand Cast Body)

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### Features:
- OS&Y
- Bolted bonnet
- Solid wedge
- TFE gasket
- Rising stem
- Integral seat
- TFE packing
- SS bolting

### Specifications:
- Sizes \( \frac{1}{2} \) thru 8"
- Pressures: ANSI Class 150
- Ends: flanged, threaded, socketweld and butt weld
- Materials: cast SS and exotic alloy
- Design: ANSI B16.34 and B16.10

### Options:
- Exotic alloys
- Renewable disc
- Hardfacing
- Jackets
- Special bolting
- Cryogenics
- Operators
- Acid shields
- Alloy analyzer test

*For larger sizes, consult factory.*
**Globe Valves**

**ANSI Class 300**

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**Model 4301**

½ thru 2”  
*(Investment Cast Body)*

**Model 230**

½ thru 2”  
*(Investment Cast Body)*

**Model 230**

3 thru 6”*  
*(Sand Cast Body)*

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**Features:**
- OS&Y
- Bolted bonnet
- Solid wedge
- TFE gasket
- Rising stem
- Integral seat
- TFE packing
- SS bolting

**Specifications:**
- Sizes ½ thru 6”**
- Pressures: ANSI Class 300
- Ends: flanged, threaded, socketweld and butt weld
- Materials: cast SS and exotic alloy
- Design: ANSI B16.34 and B16.10

**Options:**
- Exotic alloys
- Cryogenics
- Renewable disc
- Operators
- Hardfacing
- Acid shields
- Jackets
- Alloy analyzer test
- Special bolting

*For larger sizes, consult factory.

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### Size Specifications

<table>
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<th>Size (in.)</th>
<th>½</th>
<th>¾</th>
<th>1</th>
<th>1 ½</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>6</th>
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<td>7</td>
<td>8</td>
<td>9</td>
<td>10½</td>
<td>12½</td>
<td>14</td>
<td>17½</td>
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<tr>
<td><strong>B</strong></td>
<td>8½</td>
<td>8½</td>
<td>8¾</td>
<td>9¾</td>
<td>13½</td>
<td>14¾</td>
<td>19½</td>
<td>22½</td>
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<tr>
<td><strong>C</strong></td>
<td>4</td>
<td>4</td>
<td>4</td>
<td>4</td>
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<td>8</td>
<td>12</td>
<td>16</td>
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<tr>
<td><strong>D</strong></td>
<td>3½</td>
<td>4½</td>
<td>4½</td>
<td>6¾</td>
<td>6½</td>
<td>8½</td>
<td>10</td>
<td>12½</td>
</tr>
</tbody>
</table>

| Weight (lbs.) | 13 | 17 | 25 | 36 | 54 | 92 | 147 | 280 |

Raised Face Flange=230-RF; Flat Faced Flange=230-FF; Ring Type Joint Flange=230-RJ; Butt Weld=230-BW
Globe Valves

Model 4601
½ thru 2" (Investment Cast Body)

Model 260
½ thru 2" (Investment Cast Body)

Model 260
3 thru 6"* (Sand Cast Body)

Features:
- OS&Y
- Bolted bonnet
- Solid wedge
- TFE gasket
- Rising stem
- Integral seat
- TFE packing
- SS bolting

Specifications:
- Sizes ½ thru 6**
- Pressures: ANSI Class 600
- Ends: flanged, threaded, socketweld and butt weld
- Materials: cast SS and exotic alloy
- Design: ANSI B16.34 and B16.10

Options:
- Exotic alloys
- Renewable disc
- Hardfacing
- Jackets
- Special bolting
- Cryogenics
- Operators
- Acid shields
- Alloy analyzer test

For larger sizes, consult factory.
**P.O.A.—consult factory.