ADVANTAGES:
• Tapped ball valves allow installation in any position (Universal Replacement)
• Bronze bonnet provides greater strength and protection against light freezes
• Serial number visible in any installed orientation

FEATURES:
• Pressure Vacuum Breaker consisting of an approved check valve, vacuum relief, inlet and outlet full port resilient seated shut-off valves and two test cocks
• Sizes: 1/2", 3/4", 1", 1 1/4", 1 1/2", 2"
• All bronze body with corrosion-resistant internal parts
• Simple and inexpensive repair kits
• Maximum pressure 150 psi
• Temperature range 33°F to 110°F

Purchase Wilkins Model 720A for your next installation or retrofit
Model 720A
Pressure Vacuum Breaker Assembly

APPLICATION

Designed for installation on potable water lines to protect against backspinhage of contaminated water into the potable water supply. Assembly shall provide protection where a potential health hazard exists.

STANDARDS COMPLIANCE

- ASSE ® Listed 1020
- IAPMO® Listed
- CSA ® Certified
- Approved by the Foundation for Cross-Connection Control and Hydraulic Research at the University of Southern California

MATERIALS

- Main valve body: Cast Bronze ASTM B584
- Fasteners: Stainless Steel, 300 Series
- Elastomers: Silicone (FDA approved), Buna Nitrile (FDA approved), Polypropylene (FDA approved), Delrin® (FDA approved)
- Polymers: Polypropylene (FDA approved)
- Springs: Stainless steel, 300 series

OPTIONS

(Suffixes can be combined)

- - with full port QT ball valves (standard)
- L - less ball valves

ACCESSORIES

- Repair kit (complete)
- Water Hammer Arrester (Model 1250)
- QT-SET Quick Test Fitting Set

DIMENSIONS & WEIGHTS (do not include pkg.)

<table>
<thead>
<tr>
<th>MODEL SIZE</th>
<th>DIMENSIONS (approximate)</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>A</td>
<td>in.</td>
</tr>
<tr>
<td>1/2</td>
<td>15</td>
<td>6 7/8</td>
</tr>
<tr>
<td>3/4</td>
<td>20</td>
<td>7</td>
</tr>
<tr>
<td>1</td>
<td>25</td>
<td>7 5/8</td>
</tr>
<tr>
<td>1 1/4</td>
<td>32</td>
<td>10 13/16</td>
</tr>
<tr>
<td>1 1/2</td>
<td>40</td>
<td>10 3/8</td>
</tr>
<tr>
<td>2</td>
<td>50</td>
<td>11</td>
</tr>
</tbody>
</table>