Series BFC Brass Flap Check Valve is an economical check valve for both commercial and industrial applications. Quality brass body and stem construction allow for long service life and reliability. Ideal where backflow could potentially cause damage to equipment by yielding reverse flow. Pressure in the line moves the flap off of the seat, opening the valve. When the inlet flow comes to a halt, back pressure moves the flap back onto the seat, stopping the flow. Designed to provide excellent flow characteristics with minimal turbulence and pressure loss while maintaining its ability to prevent backflow.

### SPECIFICATIONS

- **Service**: Gases, steam and liquids compatible with wetted materials.
- **End Connections**: NPT.
- **Pressure Limits**: See model chart.
- **Temperature Limit**: -20 to 250°F (-23 to 121°C).
- **Wetted Materials**:
  - Valve Body: Cast brass;
  - Cap and Plug: Brass;
  - Screen: SS;
  - Seal: PTFE.

### TABLE

<table>
<thead>
<tr>
<th>Model</th>
<th>Pipe Size</th>
<th>Max. Pressure</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>BFC-00</td>
<td>1/2˝</td>
<td>1-59/64 (49.00)</td>
<td>$48.95</td>
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<td>BFC-04</td>
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<td>BFC-08</td>
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<td>$121.00</td>
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</tbody>
</table>

Item is subject to Schedule B discounts.

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Series BYS Brass Y-Strainer is a cost-effective option for use in any type of industrial application. Versatile Y configuration and availability in a wide range of sizes allow for many different uses. Body, cap, and plug are made from high-quality brass to ensure reliability. Plug is constructed of PTFE to ensure long service life. Stainless steel strainer provides excellent filtration to help prevent damage to valves, meters, etc. from rust and dirt, without sacrificing high flow characteristics.

### SPECIFICATIONS

- **Service**: Gases, steam and liquids compatible with wetted materials.
- **End Connections**: Female NPT.
- **Pressure Limits**: See model chart.
- **Temperature Limit**: -10 to 250°F (-23 to 121°C).
- **Wetted Materials**:
  - Valve Body: Cast brass;
  - Cap and Plug: Brass;
  - Screen: SS;
  - Seal: PTFE.