DELIVERING SINGLE SEAT VALVES FASTER THAN EVER

Keeping Your Production Line Running Smoothly

Quick Ship Delivery Program

Don't let a valve shortage halt your progress. Contact us now and secure your Waukesha Cherry-Burrell® (WCB) Single Seat Valves with expedited delivery. Your production line can’t afford to wait, and neither should you!

Our New Quick Ship Delivery Program allows you to receive new or replacement WCB Single Seat W60 valves including W61 shut-off, W62 divert and W68 throttling valves, in five working days or less*

Act fast, and let us be your trusted partner in keeping your operations running seamlessly.

Manufactured in the USA

Waukesha Cherry-Burrell valves are manufactured, assembled and tested before being shipped out of the SPX FLOW facility based in Delavan, Wisconsin. This centrally-located manufacturing hub ensures that quality parts are shipped and received in record time.
MODELS AND CONFIGURATIONS AVAILABLE

<table>
<thead>
<tr>
<th>Models</th>
<th>Body Sizes</th>
<th>Body Configuration</th>
<th>Actuation</th>
</tr>
</thead>
<tbody>
<tr>
<td>W61</td>
<td>1.0”</td>
<td>C</td>
<td>4AL</td>
</tr>
<tr>
<td>W62</td>
<td>1.5”</td>
<td>T</td>
<td>4AR</td>
</tr>
<tr>
<td>W68</td>
<td>2.0”</td>
<td>TT</td>
<td>4HAL</td>
</tr>
<tr>
<td></td>
<td>2.5”</td>
<td></td>
<td>4HAR</td>
</tr>
<tr>
<td></td>
<td>3.0”</td>
<td></td>
<td>5AL</td>
</tr>
<tr>
<td></td>
<td>4.0”</td>
<td></td>
<td>5AR</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>5HAL</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>5HAR</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6AL</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6AR</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6HAL</td>
</tr>
</tbody>
</table>

**Seats available:** Tef Flow Peek (TFP, Teflow (TF))

**Elastomers available:** FKM (Viton), EPDM

**Port Options:** S (S-line) and W (Buttweld)

**Controls:** CU4 24VDC; Proximity Switch Holder

**Configurations do not include:**
Tri Ring Seals (all materials)
Custom control configurations are also excluded

*Program applies to orders placed in the contiguous United States for Waukesha Cherry-Burrell brand W61 shut-off, W62 divert and W68 throttling valve models. Contact your sales representative for quantities that exceed 10 units per day. Packaging and shipping time not included in the 5-day turn around time. Product ships directly from SPX FLOW, Inc. in Delavan, Wisconsin, USA. Orders subject to availability on a first-come, first-serve basis. Larger projects will not be split into small quantities. If QSDP valves are ordered to complete a comprehensive order, then delivery will be driven by longest lead time to fulfill the order in its entirety.

**Why Choose Waukesha Cherry-Burrell Valves**

Food and beverage processing presents unprecedented challenges. Tight margins, quick turnovers, paramount food safety, and evolving consumer demands require regular formulation changes.

Our single seat valve line empowers you to tackle these challenges head-on. With a flexible and easily maintainable valve design, coupled with minimal proprietary spare parts, our valves offer a remarkably low cost of ownership.

When it comes to expertise, experience, and an extensive product range in the valve industry, SPX FLOW stands out as the ideal business partner. And now, with our new Quick Ship Program, you can receive your valves in record time.

**Features**
- Machined from bar stock bodies
- Options for all applications
- No special tools required
- Large bearing surface area
- Minimal wear parts
- Non-proprietary repair parts

**Benefits**
- Robust & modular design
- Easy to maintain
- Long dependable life
- 3-A/FDA cleanable design
- Low cost of ownership
- Domestic manufacture and support

SPX FLOW, Inc. reserves the right to incorporate our latest design and material changes without notice or obligation. Design features, materials of construction and dimensional data, as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Please contact your local sales representative for product availability in your region. For more information visit www.spxflow.com.

The green “SPX” and “FLOW” are trademarks of SPX FLOW, Inc.