1. CONNECT BATTERY
   • Open the cover and snap the battery into the battery snap.

2. CONNECT TUBING
   Screw the compression fitting in the 90° pipe elbow. Start with one turn past hand-tight. If there are leaks, tighten another ½ turn, and so on.
   The JACO compression fitting will work on hard or soft tubing. Install as follows:
   • Cut tubing squarely. (Remove burrs if hard tubing)
   • Insert tubing through the nut all the way to the back.
   • Turn the nut hand tight.

2. ADJUST DEPTH
   • After screwing the drum plug into your drum, loosen the thumbscrew to slide the float pipe to desired depth.
   • The fill pipe can also be loosened or removed altogether by loosening the setscrew to avoid tangling the fill tubing.

3. BATTERY REMINDER
   Put a reminder on your PM program to replace the battery according to this chart. As a guide, a single lithium battery will provide 50 hours of continuous alarming and has a shelf life of 10 years. The volume level will decrease as the battery runs down which is a sign to change it.

<table>
<thead>
<tr>
<th>ALARM FREQUENCY</th>
<th>REPLACEMENT TIME</th>
</tr>
</thead>
<tbody>
<tr>
<td>Several times daily</td>
<td>Yearly</td>
</tr>
<tr>
<td>Once a day</td>
<td>two years</td>
</tr>
<tr>
<td>Weekly</td>
<td>4 years</td>
</tr>
<tr>
<td>Monthly</td>
<td>6 years</td>
</tr>
<tr>
<td>Never</td>
<td>10 years</td>
</tr>
</tbody>
</table>

4. OTHER POINTS
   • The enclosure is rated to IP65 so can be safely sprayed down for cleaning.
   • Material of the pipe, compression tubing fitting, float is polypropylene, the drum plug is polyethylene.
   • The tip is removable so the float switch can be inspected/cleaned.