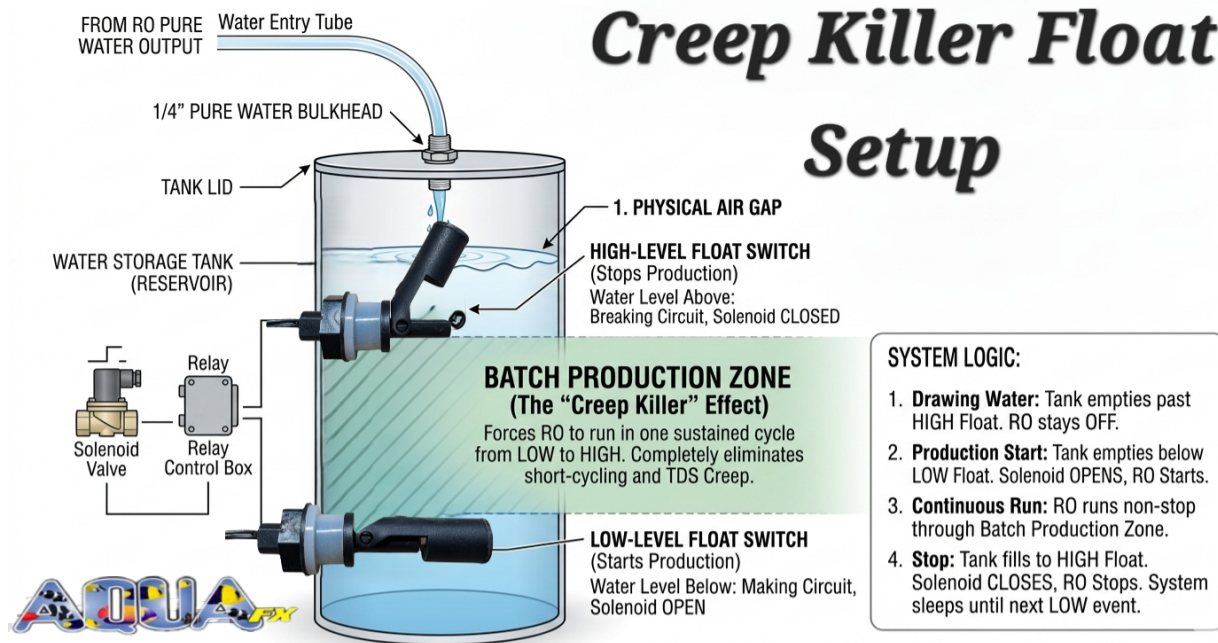




Install the Bulkhead and Floats

- Drill three 1/2-inch holes in the top section of your reservoir.
- Place the bulkhead in the highest hole, ensuring it sits entirely above your maximum water line.
- Mount the float marked "**bottom**" in the lower float hole to monitor the low water threshold.
- Mount the remaining float in the upper float hole to monitor the full water threshold.

Wire the Control Relay

- Strip the ends of the float switch wires to expose clean copper.
- Crimp marine-grade wire connectors onto the float wires to protect against humidity and corrosion.
- Connect the crimped wires securely to the corresponding terminals on the electronic relay box.

Plumb the Solenoid Valve

- Locate the directional arrow stamped on the body of the 1/4-inch solenoid valve.
- Connect your RO supply tubing to the input side of the solenoid following that arrow.
- Run a line from the output side of the solenoid directly into the high bulkhead to fill the reservoir.

If you want, tell me:

- The **gauge of the wire** you are crimping
- What **type of crimp tool** you have (standard or ratchet)