



Replacement kits typically include: float valve, float ball and the appropriate float arm to suit the specific unit type.

Valve

- **Unique and patented design** allows for connection of the float arm in two locations and adjustment of the float arm angle without any tools.
- **Corrosion resistant**, heavy duty reinforced PVC body (on most units)
- Performance tested in BAC's R&D lab
- Ease of maintenance and adjustment
- Available in size 1 ½"
- Retro-fit replacement kits to replace old brass valve



Float ball

- Engineered specifically for cooling tower duty.
- **Heavy-duty polypropylene** construction resists cracking.
- Foam filled for structural rigidity to resist hurricane conditions (high winds and extremely fluctuating temperatures inside the tower).
- Available in many sizes and configurations.

Start-up tip !

Before starting the unit, fill the tower to +/- 15mm below the overflow level. This will provide enough water to fill the rest of the system without draining the tower on start-up. After the system is running, adjust the water level as shown in your [operation and maintenance manual](#). Monitor the operating level for the first 24 hours of operation to make sure it is set properly.

Want to replace the make-up of your BAC equipment? Contact your [local BAC representative](#).