

PRODUCT SUPPORT TECHNICAL BULLETIN

July 21, 2023

Issue: Resetting Your Float Style Leak Detector

Cause:

When a leak is detected by the float style leak detector, an airlock can form in the valve causing the float to become stuck. Even after the leak detector has been verified to be dry, the float does not fall back down, preventing the valve from opening.

Solution:

Tap the float assembly with a screwdriver to ensure that the float has fallen into the correct position.

Process: Approx 5-minute repair.

1. Turn off the water going to the unit.
2. Disconnect the tube feeding the leak detector and drain out the water.
3. Tap the top of the leak detector a few times with a screwdriver.
4. Plug the tube back in and turn the water back on.
5. Verify that the unit is able to fill again.

