Replacement/Repair for 757567 Inlet Solenoid Valve Assy (Hot Water Tank Fill Valve)

Tools Needed:

#2 Phillips Screwdriver 11/16" Open End Wrench Needle Nose Pliers

10" Adjustable Wrench 9/16" Open End Wrench (used to remove the coil from the valve)

5/8" Open End Wrench ½" Open End Wrench

Note: Before servicing the unit; be sure to turn off water supply and disconnect the power supply completely (unplug or turn off circuit breaker).

With the water off disconnect the water line holding back the flow control with adjustable and open end wrenches.



Use the 11/16" and 5/8" wrenches to loosen and remove flow control assembly.

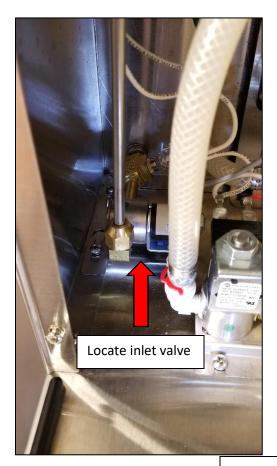


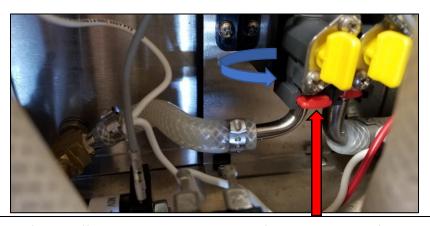
Use 11/16" wrench to remove lock nut.



Loosen 3-screws on one side of the front cover panel. Remove 3-screws from the opposite side. Slide the cover off.



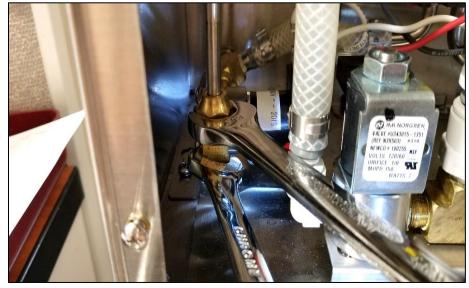


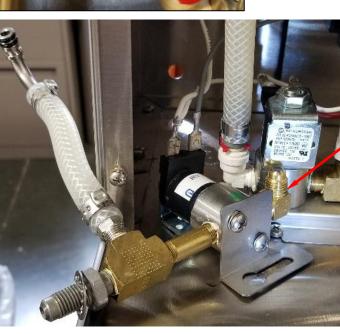


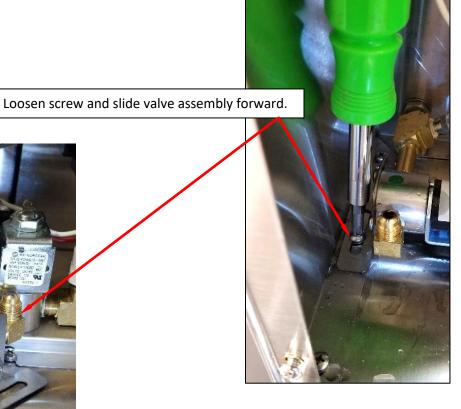
Reach behind left shut-off valve and push locking lever forward to release fitting.

Use $\frac{1}{2}$ " and 5/8" wrenches to loosen and disconnect tank inlet tube.









Use a needle nose pliers and remove black and white wires from valve coil.





At this point there are several options available:

- 1. Replace the entire assembly (757567).
- 2. Disassemble, remove, and replace, the solenoid valve (100255).
- 3. Disassemble the solenoid valve in place and replace the plunger assembly with a new kit (101527).
- 4. Replace the coil only if the valve does not actuate (311026).