Installation Instructions for WR57X10033

Water Valve

Tools Needed:

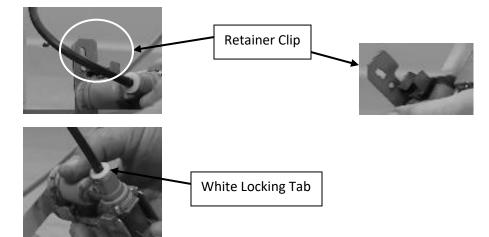
- Quarter Inch Nut Driver
- Half Inch Wrench

Steps:

- 1. Unplug appliance and/or turn off circuit breakers to prevent electrocution.
- 2. Turn off water supply.
- 3. With the quarter inch nut driver, remove the screws securing the access cover located in the lower rear of the refrigerator. Remove cover.
- 4. To avoid a mess, place a towel on the floor. Remove the screw securing the water supply line. Unscrew the nut securing the water valve in place with a wrench. *See image below*. Remove the water supply line.



5. Remove the screw that secures the water valve bracket to the refrigerator. Remove the wire harness and the black plastic water line from the retainer clip. The retainer clip is located near the blue inlet. With a wrench pull down the white locking tab and pull out the black plastic water line. *See images below*



- 6. To install the new Snap Supply Water Valve, remove the blue protective cap. Reconnect the plastic water line exactly as it was on the old water valve: pushing it into the blue inlet, and securing it in the retainer clip.
- 7. Replace the wire harness. Replace the valve into its' position and secure it to the refrigerator with the screw. Reattach the water supply line with a wrench. Secure the screw that secures the water supply line.
- 8. Replace the access cover and secure with screws.
- 9. Turn on water supply and appliance, and installation is complete!