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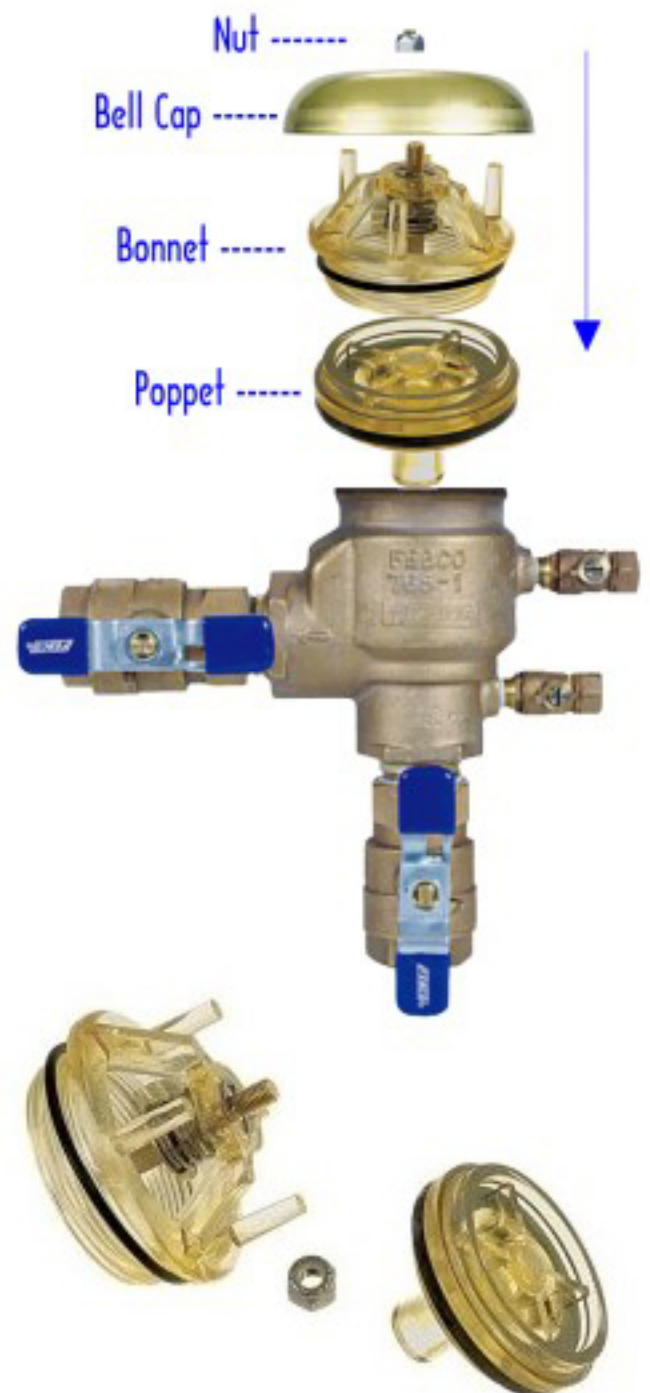
765 Repair Kit

Febco 765 Backflow Preventer Repair Kit - Bonnet and Poppet

How to install or replace your PVB Repair Kit

We recommend that you always change both the Bonnett and Poppet at the same time.

- Turn off the water supply and be sure to relieve the water pressure, failure to do so can cause you harm.
- Close the water supply ball valve first on your PVB.
- Go to the sprinkler controller, start each zone or section by manually starting the sprinkler system.
This will relieve the water pressure in the PVB.
- Turn off the the sprinkler system when the water pressure has been relieved.
- Close the outlet ball valve.
- Be sure that you have relieved water pressure by opening test cocks on your PVB.
- Place large O-Ring (included in kit) around the Bonnet.
- Apply grease that may be included with your kit to the gasket.
- Slide Poppet on to the brass guide stem of Bonnet.
- Thread Bonnet into PVB unit, be sure to hand tighten only!
- Replace PVB top and gently tighten nut on the top using a wrench.
- Turn on the water supply.
- Open water supply side ball valve first and rapidly.
- Open second ball valve.



You have successfully installed your [Febco 765 Parts](#)

to [replace the bonnet and poppets](#)