

Retrofitting Brady Check Valves - QA3 High Flow Systems



RETROFIT KIT PIECES

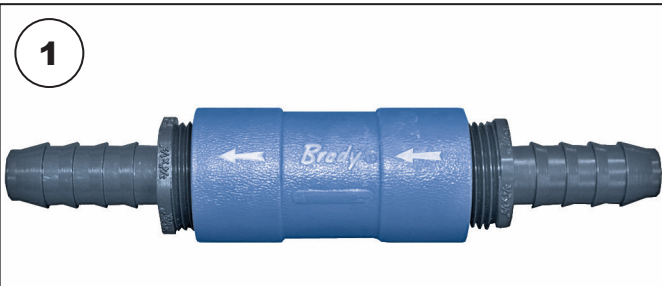


- A** - (2) Connectors *per* air line
- B** - (1) Hose Clamp *per* air line
- C** - (1) Check Valve *per* air line
- D** - (1) 2" Pipe Nipple

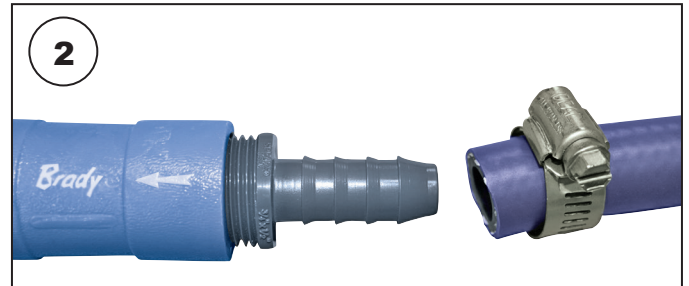
These instructions will help you to replace the current internal check valve with our newest external one(s). Before you start work, gather the following on hand:

- Retrofit Kit
- Channellock Pliers
- Pipe Wrench
- 9/16" Wrench
- Liquid Thread Sealant or Teflon Tape

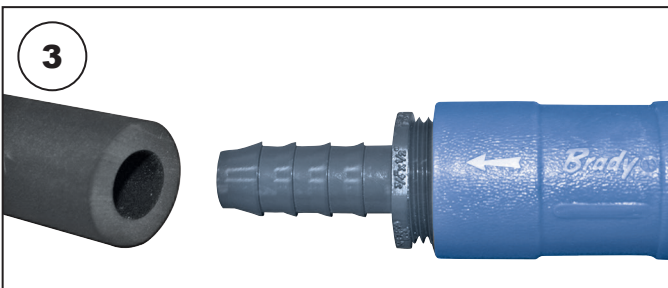
Pay close attention to the direction of the arrows



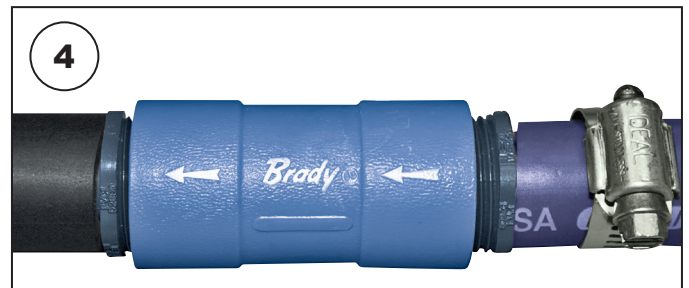
Insert connectors to check valve



Connect blue hose. Tighten clamp.
Arrows should point away from hose

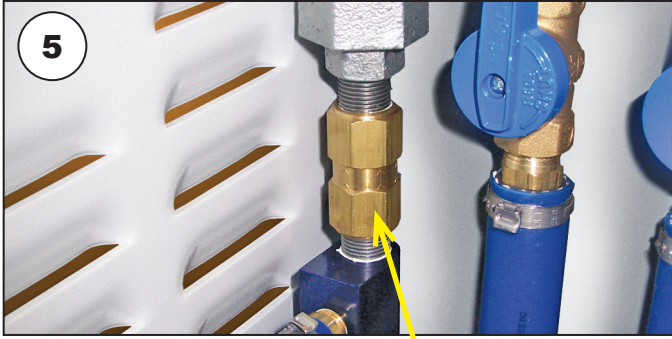


Insert black BottomLine tubing on left side.
Arrows should be pointing to the tubing.

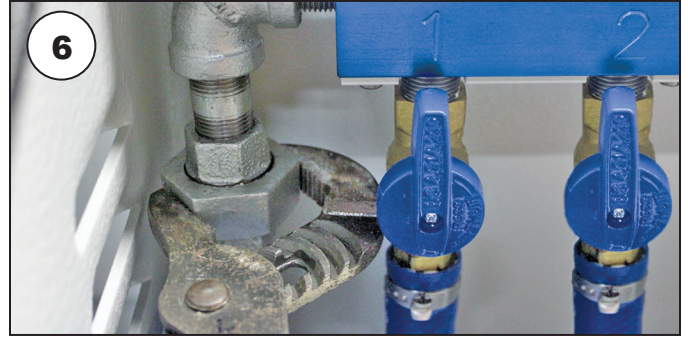


Completed connection. Repeat steps for **EACH** air line.
Follow steps on back to replace internal valve.

Remove The Old Check Valve



Locate the current brass check valve



Loosen the nut with channel-lock pliers



Gently but firmly pull the sections apart.

Remove the brass check valve.

Screw in the pipe nipple where the check valve was, using sealant or teflon tape as needed.

Tighten the nut.



Finished internal retrofit.