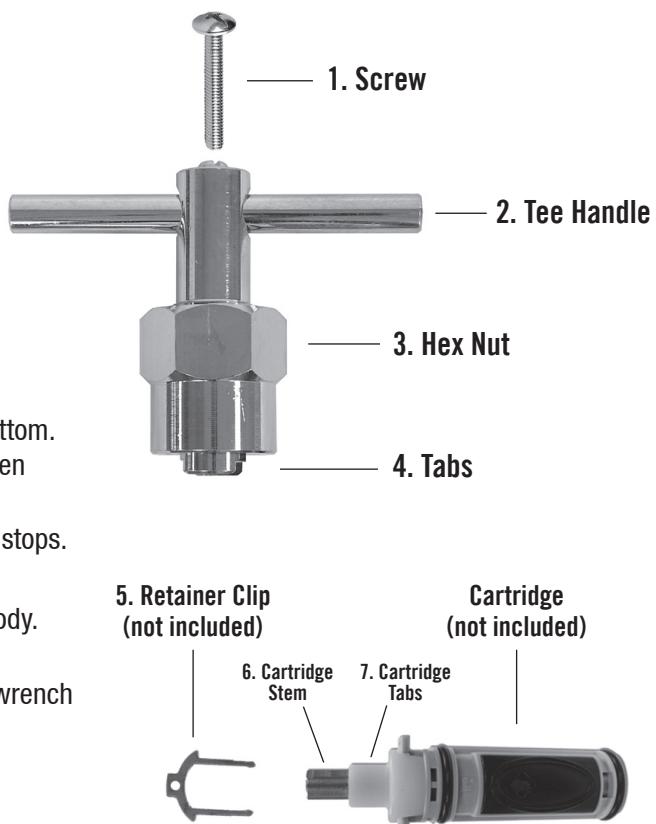


Tools Required:

Screwdriver
Adjustable Wrench

Instructions:

1. Turn off water supply and relieve water pressure.
Remove the Handle and associated Handle pieces.
2. Remove the Retainer Clip (#5) from the top of the faucet body, and pull the Cartridge to the open position.
3. Unscrew the Screw (#1), until it backs out of the recess in the Puller.
(The Screw does not need to be completely removed from the tool).
4. Unscrew the Hex Nut (#3), so that at least one thread is visible at the bottom.
Set the Puller tool on the Cartridge. Fit the Tabs on the Puller (#4) between the Tabs of the Cartridge (#7).
5. Hand screw the Screw down into the Cartridge Stem (#6). Turn it until it stops.
6. Screw the Hex Nut down, until it stops on the valve.
7. Twist the Tee Handle (#2) by hand. Try to turn and rotate the Cartridge body. If it still will not pull, then proceed as in Step 8.
8. Hold the Tee Handle to keep it from turning. Tighten the Hex Nut with a wrench for two full turns. Pull the Cartridge out of the valve body.
9. Clean and flush the valve body before installing the new Cartridge.
Proceed to install the new Cartridge, Retainer Clip, and Handle.
10. Turn on water and check for leaks.

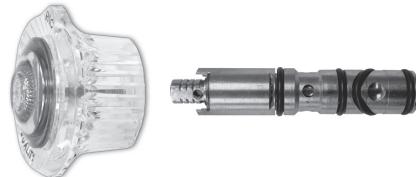
**Removes These Style Cartridges:****What style Shower Valve this Tool may be used for, to remove a Moen® style Cartridge:**

Does your current Tub/Shower have the following style Handle and/or Cartridge?

(Handle and Cartridge images below are for identification purposes only, and are not included with this Repair Part.)



Valve Type: Posi-Temp®



Valve Type: Moentrol®