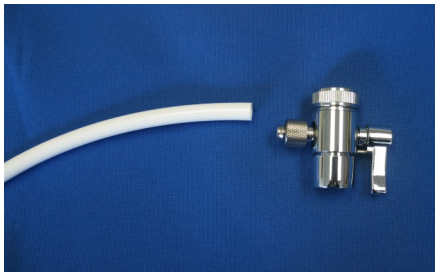


Diverter Valve Assembly

Replacement Diverter Valve Instruction Sheet

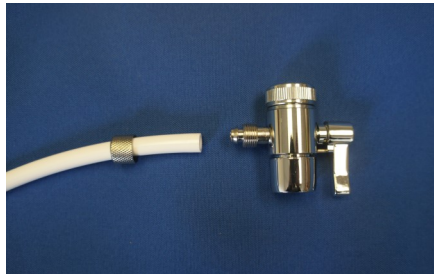


Follow these easy steps to replace your worn out diverter valve, or if your current diverter is not assembled properly.



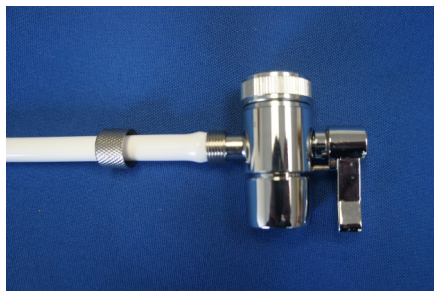
Step 1

Using sharp scissors cut the old end off of your existing tubing. Make sure to cut the tubing straight, and cleanly.



Step 2

Unscrew the compression nut from the diverter valve and slide over the end of the tube.



Step 3

Slide the tube onto the metal tube ensuring it slides over the barb and seats against the threaded end of the diverter valve.



Step 4

Screw the compression nut over the threaded end and hand tighten. Your diverter valve is now ready for use.

