

**Step 1 – Remove Existing Aerator**

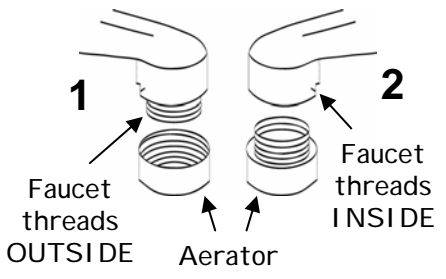
Remove the faucet aerator by turning it counterclockwise. Usually you can take it off with your fingers but if needed, use pliers. Save the aerator. If you move you will want to replace it.

**Step 2- Check Type of Threads**

Note the type of threads your faucet has.

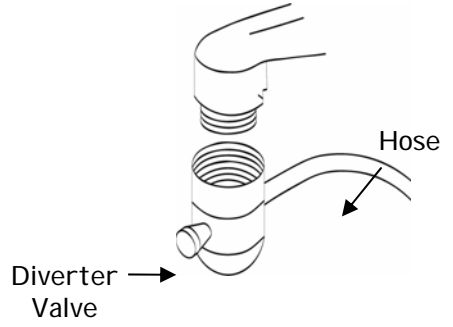
If it has threads on the OUTSIDE (1), the diverter valve should screw right on. Go to step 3.

If it has threads on the INSIDE (2), you have to use the universal adaptor provided. Go to step 4



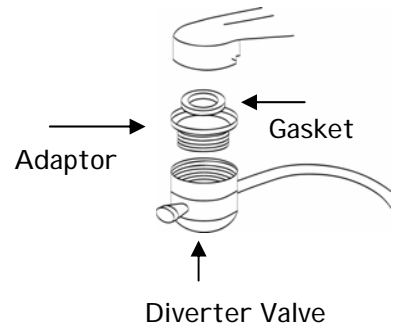
**Step 3- Attach Diverter Valve**

Screw the diverter valve directly onto the faucet threads using only finger pressure. Once the valve is screwed on finger tight, use a pair of pliers to tighten snugly.



**Step 4- Attach Diverter Valve w/ Adaptor**

Place the gasket (rubber washer) inside the universal adaptor. Screw the adaptor onto the faucet using only finger pressure. Once the valve is screwed on, use a pair of pliers to tighten snugly. The rotating collar on the diverter valve makes it easy to screw on once the universal adaptor is in place. Tighten well.



**Step 5 – Only for Quick Detach Sprays**

To attach hose and spray into diverter squeeze the quick release lever till it clicks. Insert hose till it clicks again  
 To release hose and spray squeeze the quick release lever till it clicks.  
 Remove hose

**Important: Turn off the diverter before releasing or attaching hose**

This product does not contain any form of anti-scalding device. Ensure water is at comfortable level throughout usage.

**Turn off faucet and turn diverter switch off after every use**