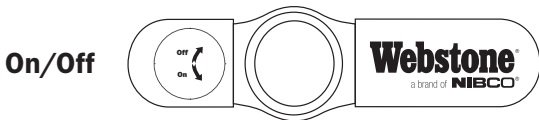


1. Note the orientation of the existing handle.
2. Remove the existing handle from the valve.
3. Place the stem extension handle onto the valve, in the same orientation as the original.
4. Insert the stem extension nut into the handle with the threads facing down.
5. Tighten the nut (flathead screwdriver for valve sizes 1/2" - 1 1/4"; 1/2" socket wrench for sizes 1 1/2" & 2").
6. Apply the appropriate handle label, as shown below:

- **The Isolator<sup>®</sup> w/ Rotating Flange** (series 9140 & 10140)
- **Ball Valve** (series 9170, 9470, 10170, & 10470)



- **The Isolator<sup>®</sup> w/ Multi-Function Drain** (series 9141 & 10141)
- **Ball Drain<sup>™</sup>** (series 9061 & 10061)

**T-Flow**

*Match the T-Flow to the orientation of the T on valve stem.*

