FEATURES

- ¾ turn washerless ceramic disc valve cartridges
- Flexible hose connection for 8” to 16” spread installations
- Flow rate 2.2 gpm (8.3 lpm) maximum flow rate
- Solid brass construction
- Warranty:
  - Limited lifetime warranty (residential use)
  - One year (commercial use)

- Standard finishes:
  - polished chrome
  - satin nickel
  - polished nickel
  - antique bronze

- Listed by IAPMO, CSA, NSF, and other municipalities
- Shipping weight (lbs.) 10
- Shipping dimensions (in.): 29x12x4
1. Carefully remove all parts from the box.
2. Begin by first installing the Spout.
   a. Remove the "T" Assembly (6) from the Spout (1).
   b. Drop the Spout through the hole in your countertop or sink.
   c. Tighten the Lock Nut (3) against the underside of mounting surface.
   d. Re-assemble "T" Assembly onto bottom of Spout.
3. Identify your Hot and Cold Valves.
   b. Begin to tighten the Valve to your countertop or sink with a Top Lock Nut (11) (Refer to Diagram) but do not tighten completely.
   c. Install Escutcheon and Handle (16,15,14) on valve body (10). Be sure that bottom of handle properly clears top of the Escutcheon.
   d. Once you have adjusted the Valve height, remove Handle and proceed to tighten Valve from the bottom until it is snug.
   e. Install Handle on the Valve.
4. Connect the two Flex Hoses (13) to "T" Assembly (6) and to the HOT (10H) and COLD (10C) valves respectively.
   These hoses can be bent or twisted, but be careful not to kink the hoses or you will have limited water supply and excessive noise from the faucet.
5. Begin by bleeding the water lines before connecting to the valves. Connect water supplies to bottom of each valve.
6. Remove aerator (8,17) and flush faucet by running both Hot and Cold water in full open position. Replace the aerator.
7. Check for leaks. If leaks or problems occur, re-tighten all nuts before consulting a plumber.

**IMPORTANT INSTALLATION INFORMATION**

- USE TEFLEX TAPE OR PIPE SEALANT FOR THREADED CONNECTIONS
- DO NOT USE PLUMBER’S PUTTY ON ANY OF THE BRASS COMPONENTS
  This will cause the finish to tarnish and void the warranty. A non-corrosive Silicone is recommended.
- DURING SWEATING OF LINES DO NOT OVERHEAT CASTING
  Overheating may cause damage to internal mechanism
- COPPER ADAPTORS MAY BE REQUIRED TO COMPLETE YOUR INSTALLATION

For technical support, please call 1-888-779-5176