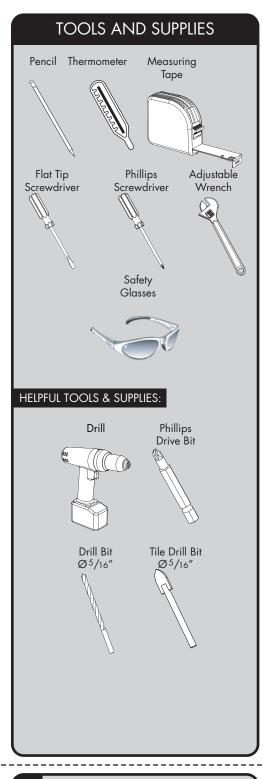
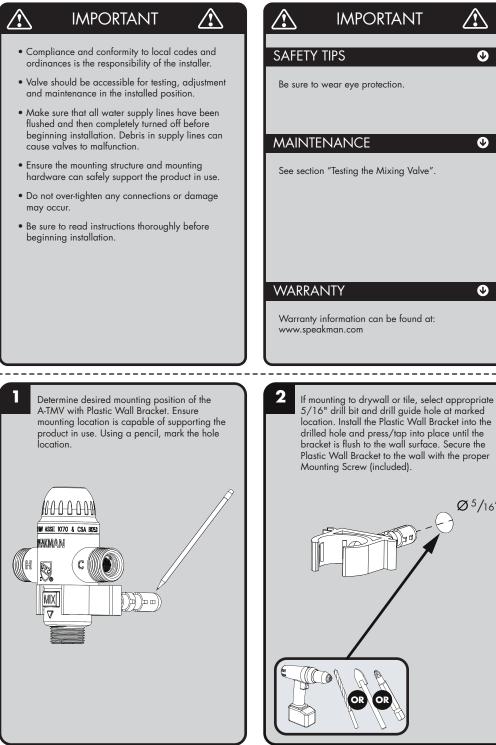
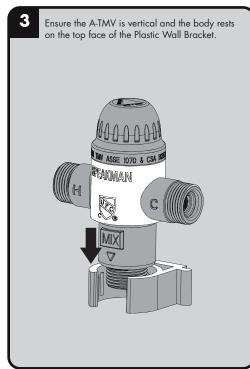
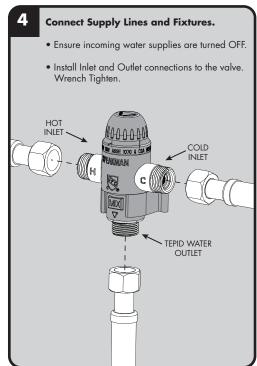


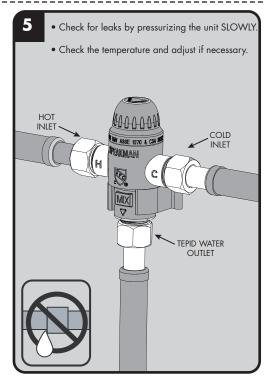
INSTRUCTIONS FOR MODELS









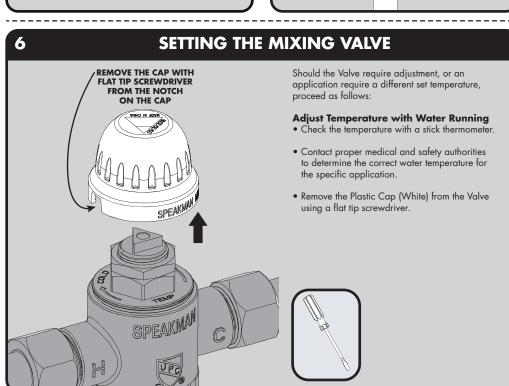


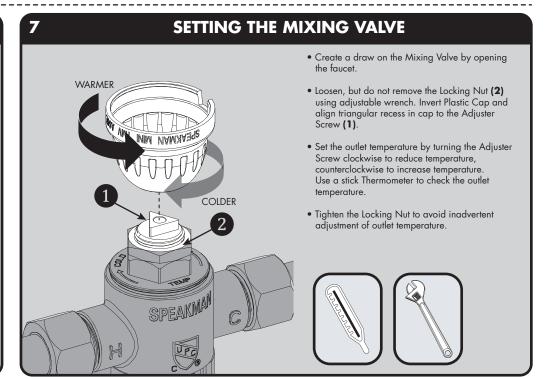


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Ø 5/16"





TESTING THE MIXING VALVE

After installation, test the Mixing Valve and the faucet it serves for proper operation by following the steps below.

Valve temperature test procedure is as follows:

1. Activate faucet to observe and record the temperature with a stick Thermometer. If the temperature of the Thermometer is not correct, readjust the Mixing Valve according to the section "Setting the Mixing Valve"

9 REPLACING THE THERMOSTATIC ELEMENT

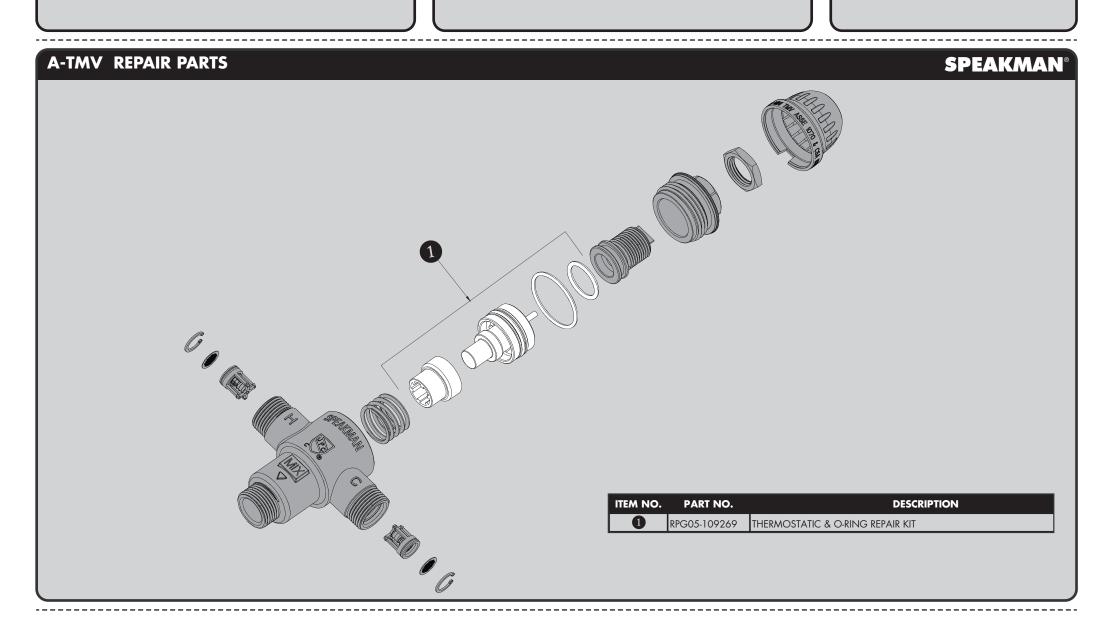
The Thermostatic Element's replacement procedure is as follows:

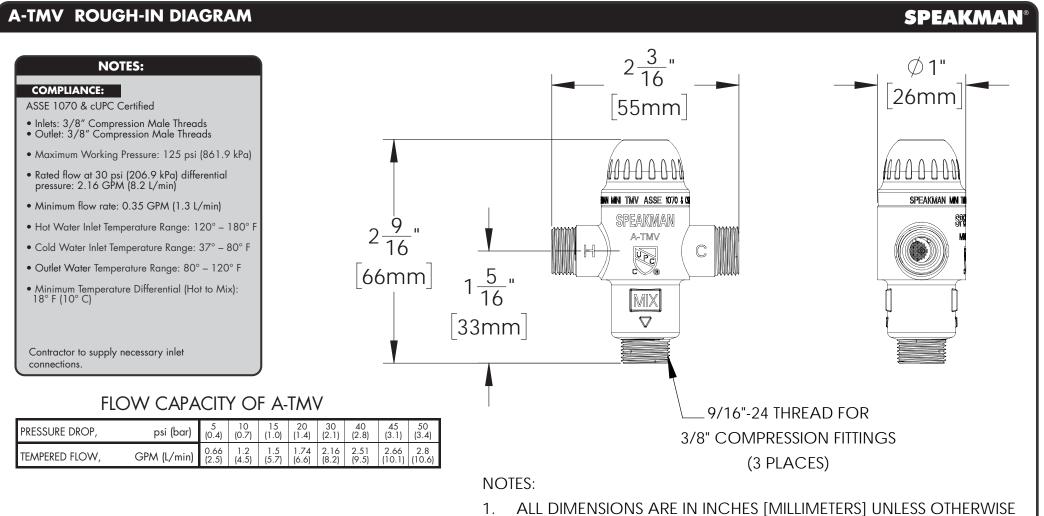
- 1. Shut off the hot water supply and cold water supply to the Mixing Valve.
- 2. Remove the Plastic Cap and disassemble the Valve Cap.
- 3. Remove Thermostatic Element in conjunction with the Shuttle from the Valve Body. No special tools are required.
- 4. Inspect the Thermostatic Element. If it feels slippery to the touch, then the Element has lost its wax and requires replacement. If the Thermostatic Element feels normal to the touch, then it is in good condition and operable.
- 5. Verify that the stainless steel Piston moves freely up and down within the Element's body.

Note:

Gallon per minute ratings may vary depending upon incoming water temperatures and pressures. Hot and cold water inlet pressures must be equal.

Provisions shall be made to thermally isolate the valve.





SPECIFIED AND ARE SUBJECT TO CHANGE.