

**Honeywell Potable Water Controls**

**Honeywell**



**One Source For All Your  
Potable Water Needs**



### AMX300 Thermostatic Mixing Valve Kit

*Installation that's literally almost no sweat*

- Kit includes mixing valve, cold water tee, flexible 8" or 11" metal connectors and thermostrip
- Easy installation on water heaters – saves time and money
- ASSE 1017 approved for point of source/whole house protection
- Teflon® coating extends service life
- Integrated recirculation, hot and cold water ports (for optional use)



### AMX Series DirectConnect™ Thermostatic Mixing Valve

*Shrink Installation Time And Grow Your Bottom Line*

- Engineered for fast installation — orientation of the mix and cold ports eliminates the need for elbows on water heater installations
- Dramatically reduces installation time and cuts number of parts in half
- Adjustable temperature range: 90° to 130° F
- Available in multiple connection types: NPT, Sweat, CPVC, Compression and Pex fittings
- Easy recirculation; integrated port allows for optional recirculation
- DirectConnect™ to Water Heater — NPT bottom connection attaches easily
- Patent pending



### AM-1-Series — ASSE 1017 Thermostatic Mixing Valve

*Designed To Provide Scald Protection And Up To 50% More Usable Hot Water*

- Designed to prevent scalding; meets ASSE 1017 point-of-source plumbing standards
- Designed to increase the amount of useable hot water by up to 50%
- Teflon® coating prevents mineral build-up and increases product life
- Patented design
- Allows homeowners to store water at 140° F to prevent Legionella growth, but receive safe, comfortable water at sinks, shower or tub
- Honeywell reliability — one of the most trusted names in home comfort
- Includes Thermostrip® for initial temperature setting; saves installation time
- Lockable hand wheel for accurate temperature control



### AM-1 1070 Series — ASSE 1070 Thermostatic Mixing Valve

*ASSE 1070 Certified To Help You Meet The Latest Codes*

- Designed to prevent scalding; meets ASSE 1070 point-of-use plumbing standards
- Great for tubs, whirlpools, Roman baths, showers and other fixtures
- Teflon® coating prevents mineral build-up and increases product life
- New black lockable hand-wheel prevents tampering
- Includes Thermostrip® for initial temperature setting; saves installation time



## UMV Series — Universal UnderSink Thermostatic Mixing Valve

*The Smart Way To Help Prevent Accidental Scalding*

- Built for easy installation in both 3- and 4-port applications
- Provides protection right at the sink
- Large adjustment knob with tamper-resistant screw to lock in setting for added safety
- Internal Check Valves in hot and cold inlets prevent cross flow
- New black lockable hand-wheel prevents tampering



## DSO5/DS06 Series DialSet® Pressure Regulating Valve

*Control Water Pressure Without A Gauge*

- Built-in adjustment dial eliminates the need for a gauge when adjusting the static pressure setting
- The internal and external threading allows for use in thread-by-thread single-union or double-union configurations
- Noncorroding unitized cartridge contains all the working parts and is easily replaceable
- Outlet Pressure Adjustment ranges are suitable for household, light commercial, industrial and turf-and-irrigation applications
- Inlet pressure of 400 psi
- Flexibility to work in a variety of applications reduce inventory



## TX-5 Thermal Expansion Tank for Domestic Hot Water

*Controls Excess Pressure In Potable Hot Water System While Extending The Life Of The Homeowner's Water Heater*

- 100% non-metallic, polypropylene liner and non-corrosive water reservoir
- Controls pressure build-up in system
- Prevents water hammer with no maintenance
- Eliminates relief valve spillage
- Extends water heater life
- Full range of tanks accommodating 2 to 528 gallons for all water heating volumes (ASME available)



## BP 700/701 Backflow Preventers — Dual Check For Domestic Water

*Prevents Reverse Flow Of Contaminated Water Into Potable Water Systems*

- 3/4" and 1" NPT
- Backflow Preventer has a maximum pressure of 150 psi and maximum temperature of 140° F
- Dual-check backflow preventer for domestic water system
- Meets ASSE 1204 and CSA industry certifications

## Learn More

To learn more about Honeywell Potable Water Controls, contact your Honeywell distributor or visit [customer.honeywell.com](http://customer.honeywell.com).

**1-800-328-5111**

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