

# Washington Has Adopted The 2006 International Residential Code.

Any New Residential Or Commercial Construction Must Comply To The New Codes. Honeywell Thermostatic Mixing Valves Meet These Requirements.

|  | AMX300 Series | AMX Series | MX Series | AM1070 Series    | AM-1 Series         | UMV-304U         |
|--|---------------|------------|-----------|------------------|---------------------|------------------|
|  |               |            |           |                  |                     |                  |
| Designed To Help Prevent Scalding — An important health feature your customers will appreciate | •             | •          | •         | •                | •                   | •                |
| Teflon® Coating — Reduces clogging, which means fewer callbacks                                | •             | •          | •         | •                | •                   | •                |
| Easy Installation — A ThermoStrip® is included to make temperature-setting easy for one person | •             | •          | •         | •                | •                   | •                |
| Built-In Check Valves — Prevent cross-flow of hot water  | •             | •          | •         | •                | (union models only) | •                |
| High Cv Ratings — Ensures larger flow through the valve  | 2.1           | 4          | 4 – 50    | 1.8              | 3.2 – 4.3           | 0.55             |
| Certification  | ASSE 1017     | ASSE 1017  | ASSE 1017 | ASSE 1070 & 1017 | ASSE 1017           | ASSE 1016 & 1070 |

The AMX300 Kit includes everything you need for a 15 minute installation

The AMX mixing valve cuts installation time and number of parts in half.

AM-1 mixing valve installation.

UMV-304 3-Port Option Typically used in public facilities and office buildings where a consistent temperature is required.

UMV-304 4-Port Option Typically used in homes, apartments, hotels and locations where the user is free to adjust the water temperature.

### Washington Codes

- 413.1 Limitation of Hot Water Temperature for Public Lavatories — *(Use any listed product to meet this code.)*  
Hot water delivered for public-use lavatories shall be limited to a maximum temperature of 120° F. The water heater thermostat shall not be considered a control for meeting this provision.
- 414.5 Limitations of Hot Water in Bathtubs and Whirlpool Bathtubs — *(Use MX, AMX, AMX300, AM1070 or AM-1 to meet this code.)*  
The maximum hot water temperature discharging from the bathtub and whirlpool bathtub filler shall be limited to 120° F. The water heater thermostat shall not be considered a control for meeting this provision.
- 418.0 Shower and Tub-Shower Combination Control Valves — *(Use the MX, AMX, AMX300, AM1070 or AM-1 to meet ganged shower segment of this section meet this code.)*  
Showers and tub-shower combinations in all buildings shall be provided with individual control valves of the pressure balance, thermostatic, or combination pressure balance / thermostatic mixing valve type that provide scald and thermal shock protection. These valves shall conform to ASSE 1016. Gang showers, when supplied with a single temperature-controlled water supply pipe, may be controlled by a master thermostatic mixing valve in lieu of individually controlled pressure balance, thermostatic, or combination pressure balance / thermostatic mixing valves. Handle position stops shall be provided on such valves and shall be adjusted per the manufacturers instructions to deliver a maximum mixed water setting of 120° F (49° C). The water heater thermostat shall not be considered a suitable control for meeting this provision.

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