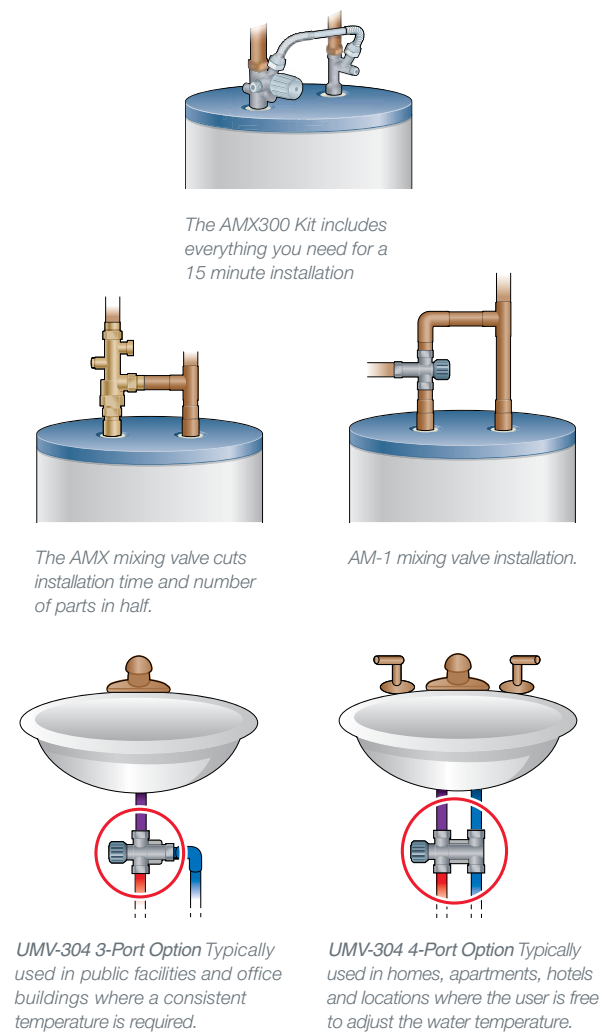


# Massachusetts Has Adopted The 2005 Massachusetts Plumbing Code

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



### Massachusetts Codes

Section 10.10 (7) (e) 4 Automatic Temperature Control Mixing Valves (shower controls) — *(Use AM 1070 Series to meet this code.)*

- a. A central type automatic temperature control mixing valve may be used in lieu of individual thermostatic, pressure balancing or combination thermostatic/pressure balancing valve complying with ASSE 1070, provided that the temperature control mixing valve limits the water temperature of the hot water supplied to individual shower controls to 112° F during all periods when showers are in use.

Section 10.14 (3) (a) Conservation of Hot Water — *(Use AM 1070 or UMV Series to meet this code.)*

- 2. Lavatory faucets in public toilet facilities shall:
  - b. Be equipped or installed with devices which limit the outlet temperature to a maximum of 110° F.

Section 10.14 (3) (a) — *(Use AM-1, AMX, AMX300 or MX Series to meet this code.)*

- 3. The maximum temperature of the domestic hot water in residential buildings shall not exceed 130° F.

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