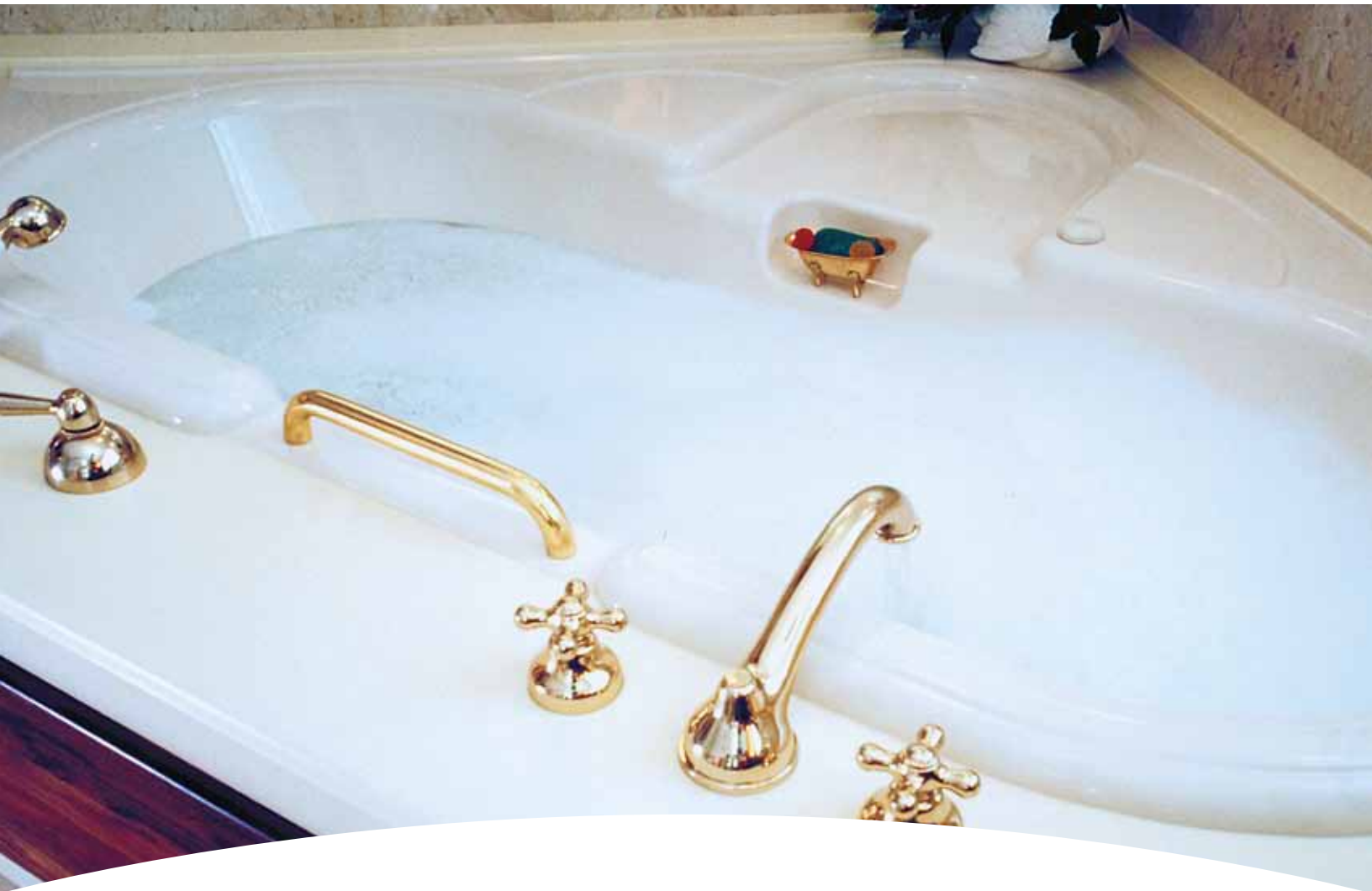


# AM-1 1070 SERIES Mixing Valve

**Honeywell**



Meet today's rigid plumbing codes with the Honeywell AM-1 1070 SERIES Thermostatic Mixing Valve. Perfect for roman tubs, whirlpools, large showers and more, AM-1 1070 mixing valves are certified to the new ASSE 1070 plumbing standards. Your customers will get peace of mind from the added safety a mixing valve provides, and you'll get peace of mind knowing that you're installing a product that meets the latest code developments. Even more, you'll get the profitability that comes from using an easy-to-install mixing valve that's Teflon<sup>®</sup>-coated for long service life.

# AM-1 1070 SERIES Thermostatic Mixing Valve

MEETS THE 2006 PLUMBING CODE REQUIREMENTS FOR POINT-OF-USE APPLICATIONS

**Color-Coded**

New black lockable handwheel prevents tampering and is required by the new ASSE 1070 standard.



Meets Lead-free codes  
All of our AM-1 1070 mixing valves are now available in Low-Lead-Content version.

**Easy Installation**

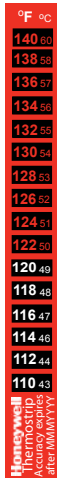
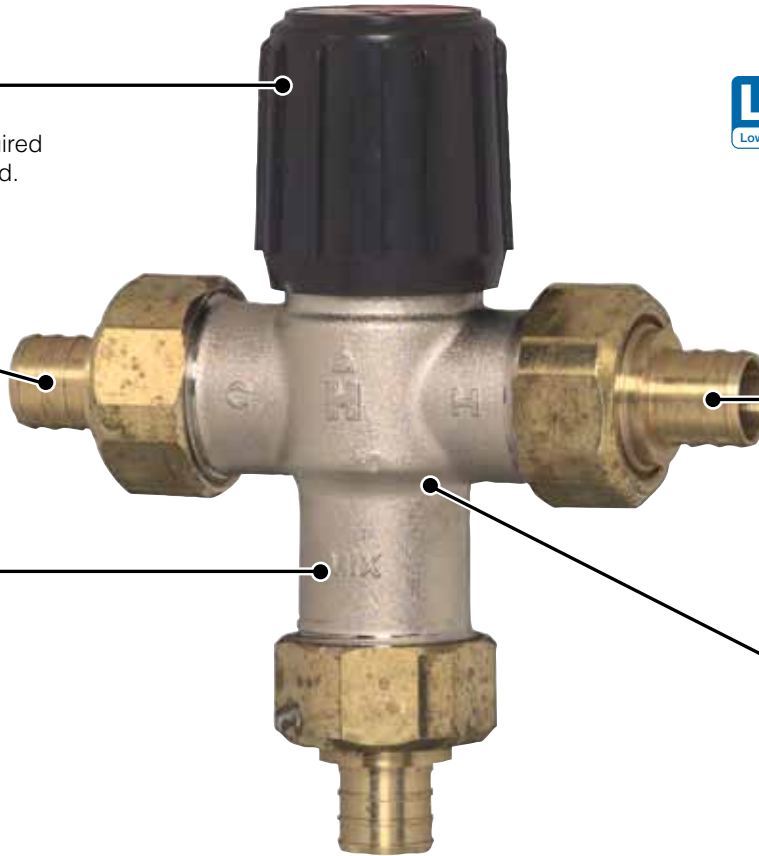
Available in multiple connection types, including new PEX fittings.

High CV Rating of 1.8.

**ASSE 1070 Approved**

for point-of-use requirements.

Teflon® Coating Resists mineral deposit build-up and extends service life.



**Free ThermoStrip® Included**

Makes temperature setting easy for one person to handle.

Model Number*	Size	Connection Type	Temperature
AM100C1070-UCPVC-1	1/2"	Union CPVC	70°-120° F (21°-49° C)
AM100C1070-UPEX-1	1/2"	Union PEX	70°-120° F (21°-49° C)
AM100C1070-US-1	1/2"	Union Sweat	70°-120° F (21°-49° C)
AM100C1070-UT-1	1/2"	Union NPT	70°-120° F (21°-49° C)
AM101C1070-UCPVC-1	3/4"	Union CPVC	70°-120° F (21°-49° C)
AM101C1070-UPEX-1	3/4"	Union PEX	70°-120° F (21°-49° C)
AM101C1070-US-1	3/4"	Union Sweat	70°-120° F (21°-49° C)
AM101C1070-UT-1	3/4"	Union NPT	70°-120° F (21°-49° C)
AM102C1070-US-1	1"	Union Sweat	70°-120° F (21°-49° C)
AM102C1070-UT-1	1"	Union NPT	70°-120° F (21°-49° C)

\*For the part number of a Low-lead-content version, simply add "LF" at the end of the regular valve part number.

**Automation and Control Solutions**

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**Honeywell**