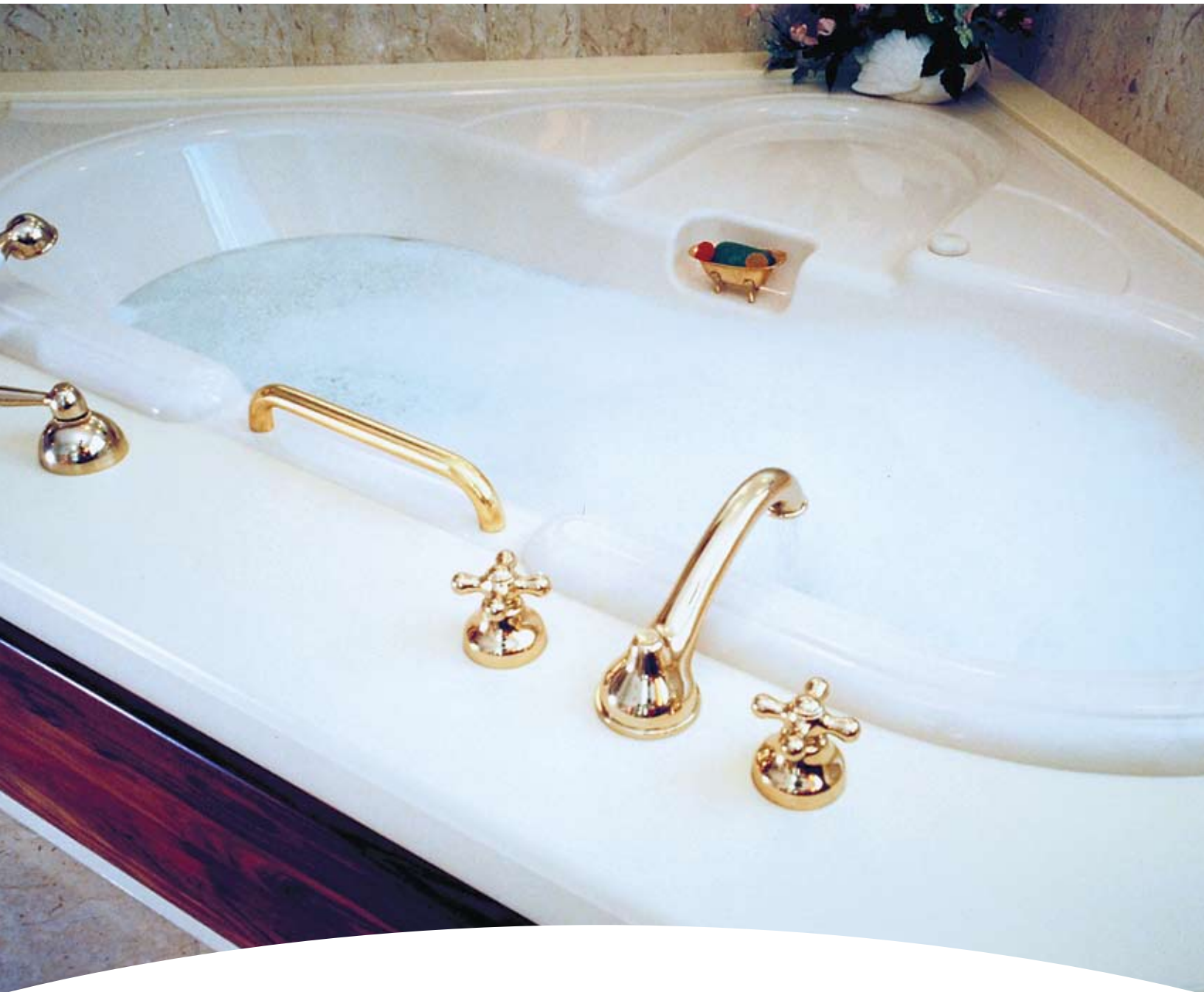


AM-1 1070 SERIES Mixing Valve

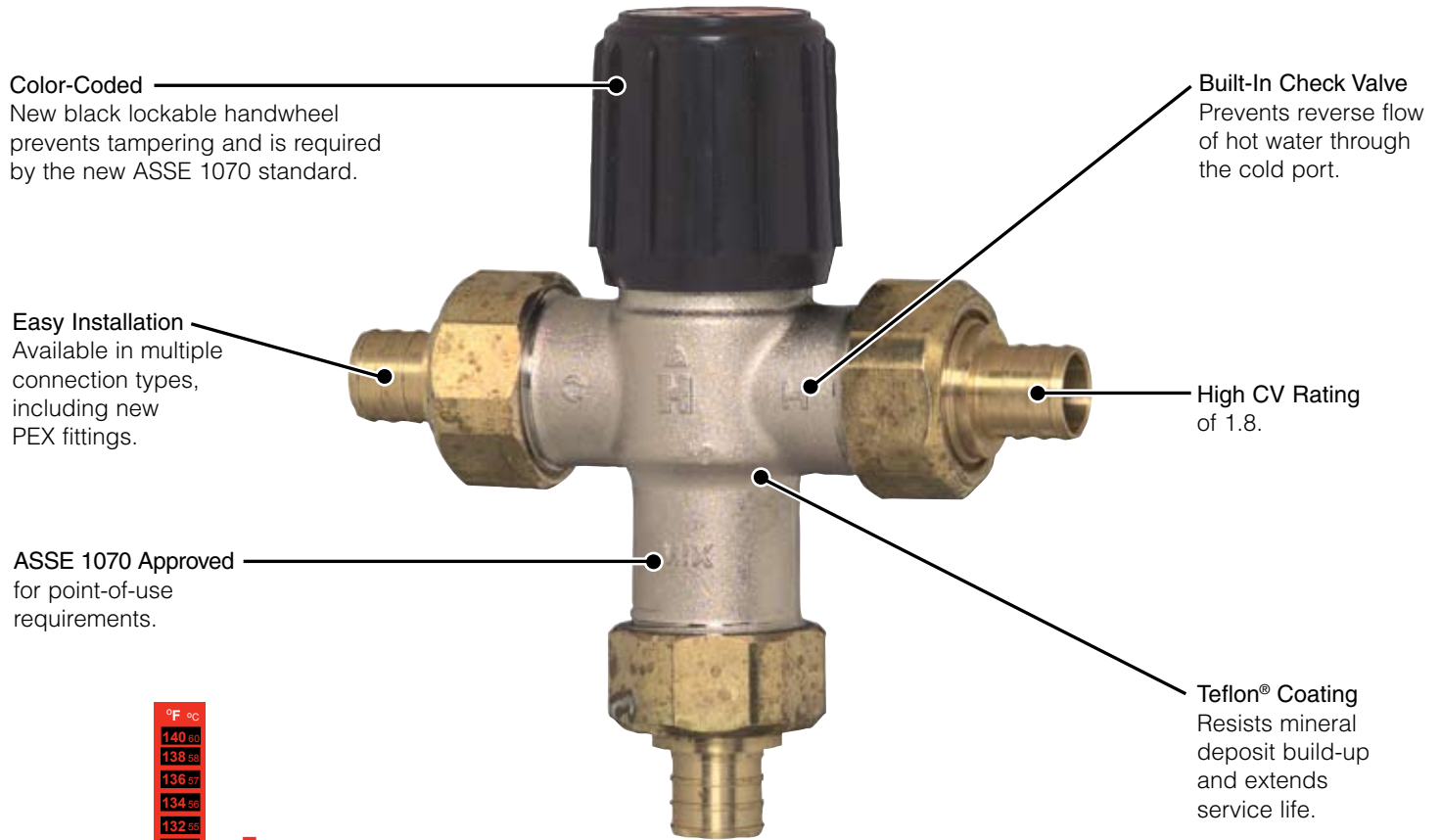
Honeywell



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®-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.

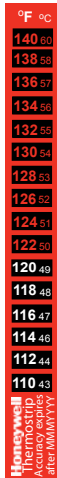
Built-In Check Valve
Prevents reverse flow of hot water through the cold port.

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)

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