

RIGHT TEMPERATURE RIGHT CONNECTION

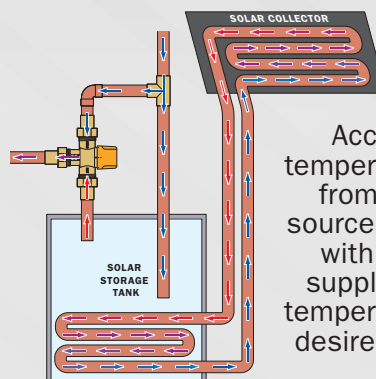
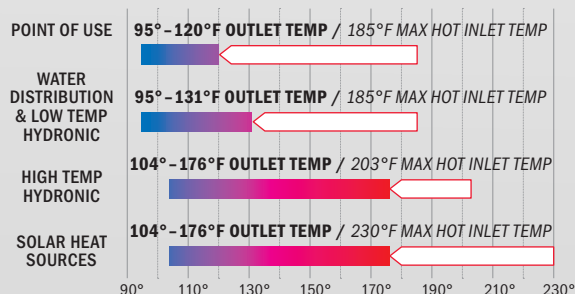
THERMOSTATIC MIXING VALVE

**NOW FOR
HIGH-TEMPERATURE
SOLAR HEAT SOURCES**

- Mixes hot and cold water to pre-set output temperature
- Lead-free forged brass construction
- Temperature locking handle
- Wide range of G1 Union Accessories, Isolation Kits, and individually available end connections offer a solution for most installation needs
- **NEW** Set of 2 In-line Check Inserts & Retaining Rings (Item# H-C7-303) compatible with high-temp solar heat sources

See webstonevalves.com/TMV for the full selection of TMV options and accessories

FOUR TEMPERATURE RANGES



Accepts high-temperature outputs from solar heat sources, then mixes with cold water supply to achieve temperatures for the desired application

THERMOSTATIC MIXING VALVE W/ INTEGRAL CHECK VALVES

Forged Brass Valve w/ DZR Brass Fittings, Temperature Locking Handle & G1 Union Connections - For Solar Applications - Max Input 230°F, Outlet Temperature Range 104° - 176°F

LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372 ASSE 1017 - Body (H-70060W) certified by CSA to ASSE 1017

SIZE	ITEM#	CTN/CASE	CASE WT
FIP		150 PSI CWP Max/230°F Max	
1/2"	H-72262W	1/10	21
3/4"	H-72263W	1/10	22
1"	H-72264W	1/10	24
MIP		150 PSI CWP Max/230°F Max	
1/2"	H-74262W	1/10	19
3/4"	H-74263W	1/10	19
1"	H-74264W	1/10	23
SWT		150 PSI CWP Max/230°F Max	
1/2"	H-75262W	1/10	17
3/4"	H-75263W	1/10	19
1"	H-75264W	1/10	22
Press		150 PSI CWP Max/230°F Max	
1/2"	H-78262W	1/10	20
3/4"	H-78263W	1/10	21
1"	H-78264W	1/10	22

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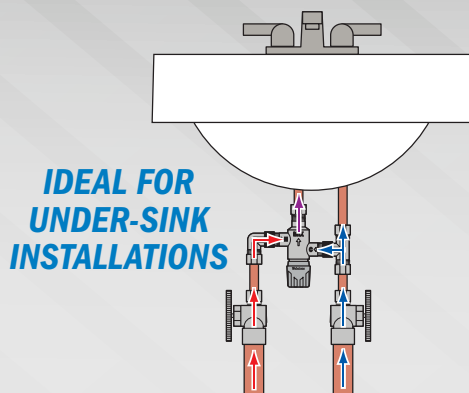
**VALVE INNOVATION
INSTALLATION SOLUTIONS**

webstonevalves.com/TMV



RIGHT TEMPERATURE RIGHT CONNECTION

ULTRA-COMPACT THERMOSTATIC MIXING VALVE



- Mixes hot and cold water to pre-set output temperature
- Ultra-compact 2½" × 3¼" body
- 95–120°F output range with locking handle, factory preset at 120°F
- Integral check valves and strainers on inlets
- Includes mounting bracket
- Chrome-plated forged brass or chrome-plated bronze body options

See webstonevalves.com/TMV for the full selection of Ultra Compact TMV options

NEW PROPUSH™ CONNECTIONS

For use w/ copper, CPVC, & PEX



CHROME-PLATED FORGED DZR BRASS THERMOSTATIC MIXING VALVE

w/ Cold Water By-Pass Fittings
Outlet Temperature Range 95°- 120°F

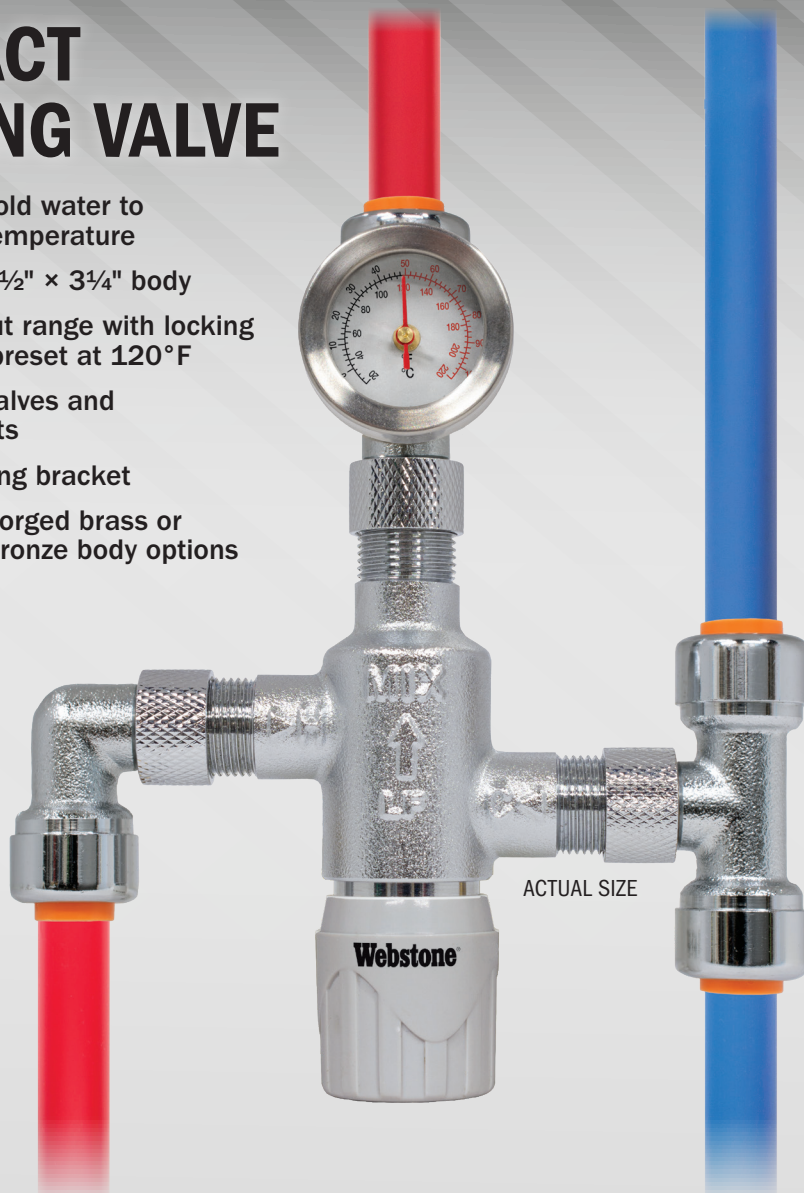
LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372
ASSE 1061 - Fittings H-77610x, (Body
H-77201W - NSF 61-372 & ASSE 1070)

SIZE	ITEM#	CTN/CASE	CASE WT
Push		150 PSI CWP Max/180°F Max	
1/4"	H-77610W	10/60	44

W/ 20-220°F TEMPERATURE GAUGE

Push		150 PSI CWP Max/180°F Max	
1/4"	H-77610W-TG	10/60	53



NEW CHROME-PLATED BRONZE BODY

Designed for commercial applications



CHROME-PLATED DZR BRONZE THERMOSTATIC MIXING VALVE

For Point-of-Use (Single Fixture)
Outlet Temperature Range 95°- 120°F

LEAD-FREE

Certified to NSF/ANSI 61 & 372
ASSE 1070

SIZE	ITEM#	CTN/CASE	CASE WT
Compression		150 PSI CWP Max/180°F Max	
3/8"	H-77401W	10/60	31

W/ 20-220°F TEMPERATURE GAUGE

Compression		150 PSI CWP Max/180°F Max	
3/8"	H-77401W-TG	10/60	40

W/ COLD WATER BY-PASS FITTINGS

Compression		150 PSI CWP Max/180°F Max	
3/8"	H-77411W	10/60	44

W/ COLD WATER BY-PASS FITTINGS & 20-220°F TEMPERATURE GAUGE

Compression		150 PSI CWP Max/180°F Max	
3/8"	H-77411W-TG	10/60	53

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INSTALLATION SOLUTIONS**

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WARNING: Cancer and Reproductive
Harm - www.P65Warnings.ca.gov

LEAD-FREE: Weighted average lead content ≤ 0.25%
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