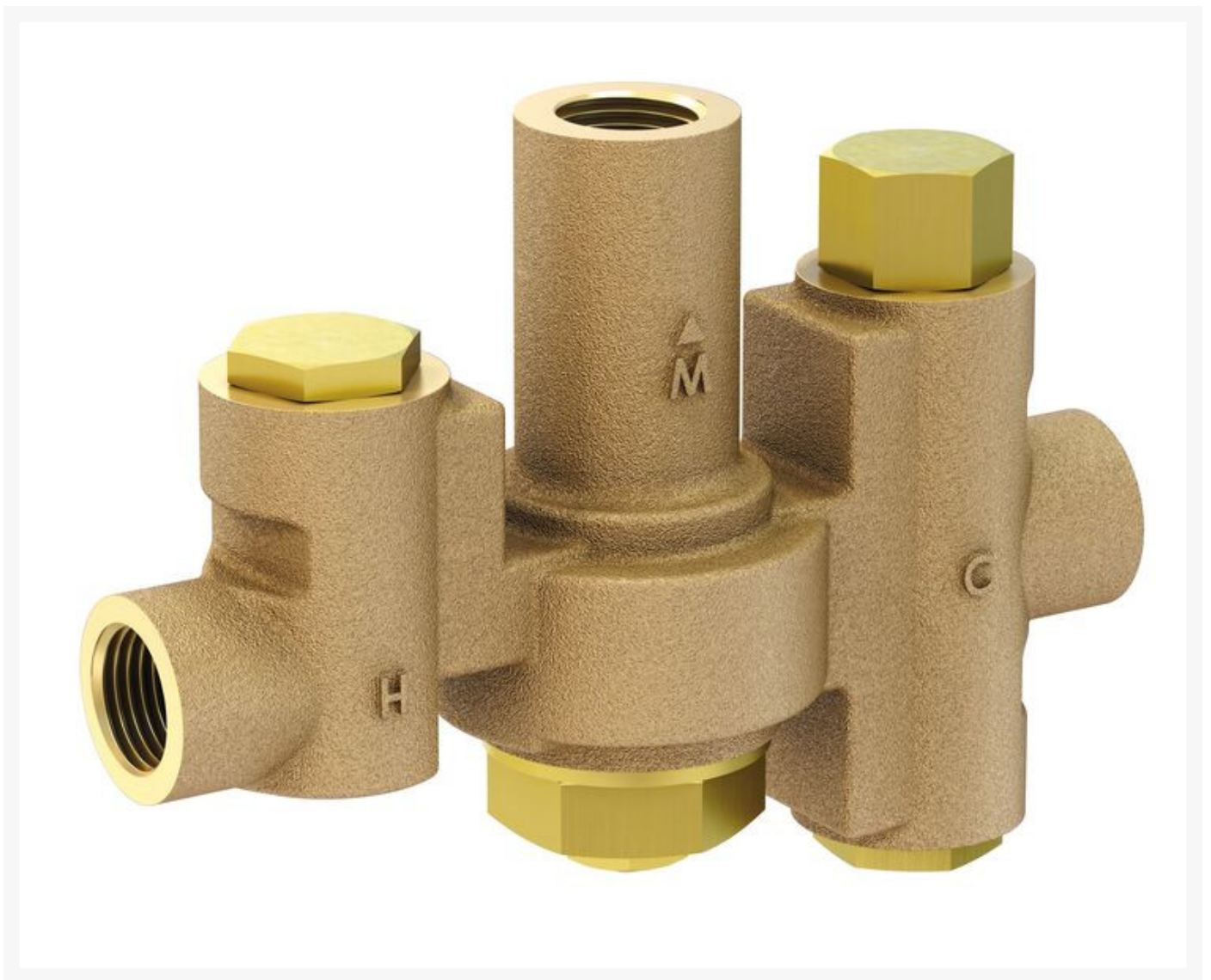


# Mid Capacity Thermostatic Mixing Valve for Individual Eye/Face Wash Stations - TMVS-AC

## Product Images

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## Short Description

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# HUGHES



## Justrite Safety Group

- Positive hot water shut off eliminates the delivery of scalding water in if cold-water supply fails
- Integral cold-water bypass ensures reliable cold-water delivery if hot water supply is interrupted
- Factory set to 85F (29.4C) to ensure comfort when used with an eye wash, yet can be safely set up to 95F (35C) for maximum effectiveness when used with body washes
- Integral cartridge style checks with screens to prevent backflow and to filter debris entering the valve
- Certified to ASSE 1071 and CSA standards

## Description

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These valves blend hot and cold supply water to deliver tepid water (85°F / 29°C) to emergency equipment, and with a range of 2 to 35.1 GPM at 30 PSI (7.6 to 133 LPM at 2 BAR G), this mid-capacity valve is sufficient for a single eyewash or drench shower. The valve can be installed into existing emergency shower or eyewash applications and can be used to the control the temperature of recirculating as well as non-recirculating supply systems. Helps meet [ANSI Z358.1-2014](#) and accurately controls outlet temperature in accordance with ASSE 1071 standards.

## Specifications

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Model No	TMVS-AC
UPC	883232426363
Net Weight, lbs	4
Net Weight, kg	1.8
Dimensions, Exterior	5-1/2" H x 8-1/2" W x 3" D
	140mm H x 216mm W x 76mm D
Water Inlet Size NPT	3/4 in (F)
Maximum Operating Pressure	8.6 bar g, 125 PSI