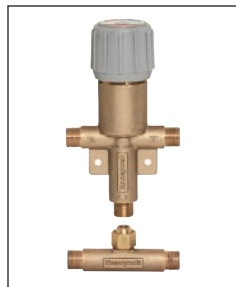


UnderSink Thermostatic Mixing Valve

Honeywell



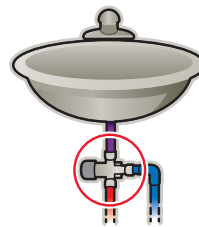
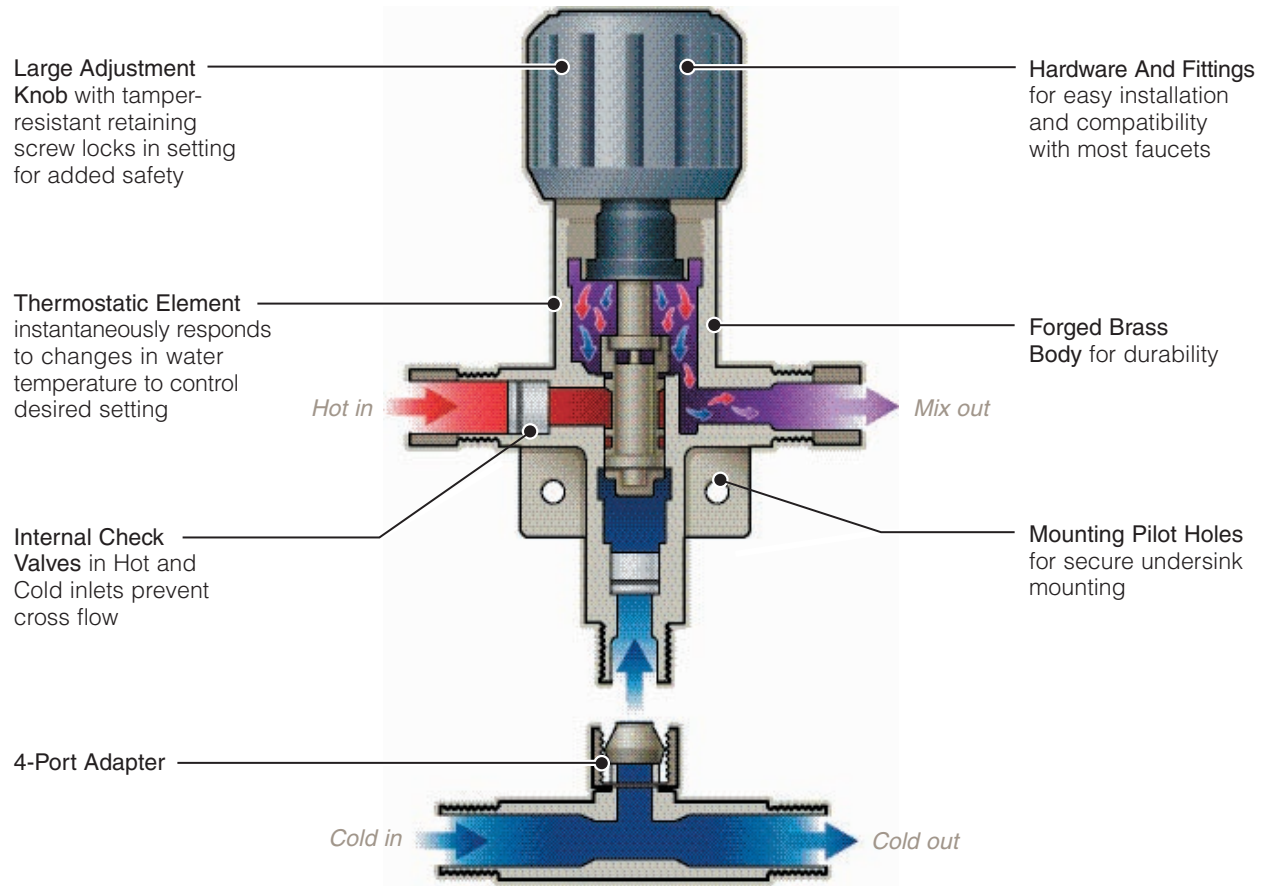
Honeywell's new Undersink Mixing Valve is all you need to stock, because the UMV-304U is built for easy installation in both 3- and 4-port applications. It's designed to provide protection against scalding right at the sink. Easily installed between the hot and cold water supplies, an undersink mixing valve controls the maximum water temperature that flows from the faucet to help protect your customers and their families. Just set it and lock it — the retaining screw

prevents the setting from being changed accidentally.

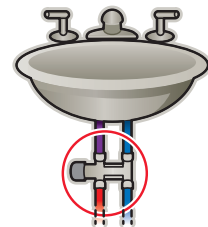
UMV Series Universal Undersink Thermostatic Mixing Valve

THE SMART WAY TO HELP PREVENT ACCIDENTAL SCALDING

- Universal 3- or 4-port connection model
- All models are shipped with standoffs for easy, secure mounting
- Meets requirements of ASSE 1016 and ASSE 1070 (Point-Of-Use) Applications



UMV-304 3-Port Option
Typically used in public facilities and office buildings where a consistent temperature is required.



UMV-304 4-Port Option
Typically used in homes, apartments, hotels and locations where the user is free to adjust the water temperature.

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