Aquablend 500 Mini Thermostatic Mixing Valve

The enhanced Aquablend 500 Mini TMV is the latest in Enware's range of original products made better.

The enhanced Aquablend Mini is ideal for single point applications, and now incorporates an integrated cold water bypass. This means when connecting below a mixer tap, no additional tee-piece is needed after the control valve, saving time and money for the installer.

The lift-lever thermal flush function is built in to ensure simple and fast thermal disinfection across the full temperature range which is especially important in health applications.

Supplied complete with an improved wall mounting bracket, plug and cap for when the bypass is not in use and comprehensive install instructions.

The New Aquablend Mini is manufactured from Low Lead content brass.



- · Integrated Cold Water bypass
- Aquablend Thermal Flush lift lever function incorporated within the headworks
- Suitable for Hot Water Temperature from 50 °C (min 7 °C differential to outlet set temp.)
- Ultra Compact with bright chrome plated finish.
- · Includes integral non-return valves and strainers
- Includes wall mounting bracket
- 1/2" BSP MI inlet/ outlet connections with compression nuts and olives
- Low Lead content brass manufacture
- Comprehensive install/ commissioning manual



Component specifications may change on some export models.

Refer to warranty statement for warranty details - www.enware.com.au/warranty.

Products are to be installed in accordance with the Plumbing Code of Australia and AS/NZS3500.

Reference should also be made to the Australasian Health Facility Guidelines (AHFG), ABCB and Local Government regulations when considering the choice of, and the installation of these products.



PRODUCT CODE

ATM500L Aquablend: 500 Mini Thermostatic Mixing Valve



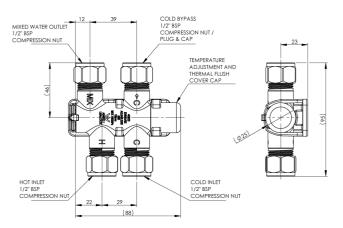


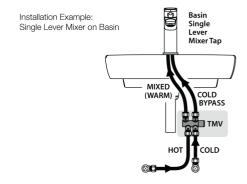
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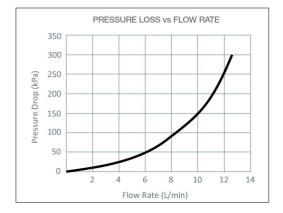
TECHNICAL DATA

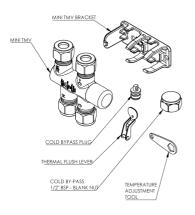
5°C (+/- 2°C)
on/ commissioning
500 kPa
s/ system
)°C
C O
and outlet mix ed to ensure correct
:1 :1 ure sure
compression nuts
compression nuts
Pa pressure loss as raph
d-free brass
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^{*} AS3500.4-2021 Clause 10.4.2 - 10% maximum dynamic pressure differential between hot and cold supplies









[^] Where cold inlet temperature may exceed recommended range due to seasonal variation, a 5°C temperature differential between the inlet cold supply and outlet mixed temperature setting must be maintained.