

# Aquablend SQX

Sequential  
Thermostatic Mixers



**AUSTRALIAN DESIGNED & MANUFACTURED**



**ENVIRONMENTAL BENEFITS – WATER & ENERGY EFFICIENCIES**



**DESIGNED FOR HIGH RISK HEALTH & AGED CARE  
ENVIRONMENTS, SCHOOLS, ACCESS FACILITIES  
& COMMERCIAL PREMISES**

View  
Range



## A safe & economic choice for warm water delivery

The Aquablend SQX range of tapware integrates a Thermostatic Mixing Valve within the tap to provide Point-of-Use delivery of cold and tepid water. Designed and manufactured in Australia, the Aquablend SQX delivers the world's highest standard of performance and quality. Certified as a thermostatically controlled tap to AS/NZS4032.4, compliant solutions meet the demands of AS/NZS 3500 for heated water temperature control.

Enhanced temperature control and efficiency is provided by the unique integrated sequentially operated thermostatic cartridge design, removing the need for traditional separate flow volume and temperature control actuation.

The innovative design provides an easy-to-use product supplied complete with integral hot and cold-water inlet isolation, filtration, and check valves allowing simplified installation, service, and maintenance access.

## Legionella management & scald protection solution

In Australia, Health Department Guidelines and the National Plumbing and Drainage Code stipulates hot water needs to be stored at no less than 60°C to help prevent the growth of Legionella.



The Aquablend SQX point-of-use thermostatic mixer range allows hot water to be at sufficiently high temperature in the plumbing system to prevent bacteria or microbial growth whilst delivering safe, controlled warm water for users.

### Features

- Australian designed and manufactured
- Flow and temperature control at point-of-use
- Exceptional energy and water efficiency, as cooled dead-leg water is not being drawn off at each use
- Heat disinfection directly at the point-of-use
- Cool Touch technology minimising heat transfer to mixer's outer surfaces
- Easy to use and ergonomically designed



### Key Benefits

-  Minimises system dead-leg stagnation where bacteria growth can occur
-  Easy to clean surface & design provides greater infectious disease control with minimal water catchment points
-  Allows for hot water disinfection (thermal flushing)
-  Sequential operation delivers energy efficiency & greater user control with 'cold start' helping to minimise legionella risk
-  Reduces the risk of scalding with temperature stability
-  Thermal shutdown in event of either hot or cold water supply failure
-  Availability of removable tubular spout to cater for different fixture types (some models)

# Aquablend SQX Range

The range includes basin pillar taps, shower mixers and a wall-mounted surgeon set with an extended lever design providing easy control for people with disabilities and for surgical and clinical hand washing, with optional flow rates to meet the facility designer's needs.

## Compact Basin Mixers

- Available with either 100mm or 200mm lever
- Above countertop water isolation and servicing
- Flow rate options
- Standard Laminar flow outlets to prevent aerosols

**Codes:** ATM606L, ATM606D



## Sink Mixers

- Available with either 100mm or 200mm lever
- Above countertop water isolation and servicing
- Flow rate options
- Standard Laminar flow outlets to prevent aerosols
- Swivel spout
- ATM607LX and ATM607DX models have removable tubular spouts to allow for tailoring of spout length to suit basin or sink or for disinfection purposes. Use spout codes: SQ060 or SQ120

**Codes:** ATM607L, ATM607D, ATM607LX, ATM607DX



## Surgeon Mixers

- Standard 200mm lever
- Integral water isolation, access to strainers and non-returns without removal of unit from service
- Flow rate options
- Standard Laminar flow outlets to prevent aerosols
- Swivel or fixed spout options
- ATM610LX and ATM610X models have removable tubular spouts to allow for tailoring of spout length to suit basin or sink or for disinfection purposes. Use spout codes: SQ060 or SQ120
- 150mm, 215mm or adjustable centres available

**Codes:** ATM611, ATM610LX, ATM610X, ATM610X-215





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