

# Aquablend: SQX - Sink Mixer - Extended Handle- No Spout

Aquablend SQX delivers the world's highest standard of performance and quality, Certified to AS/NZS 4032.4-2005 providing Australia's market leading compliant solution to meet the demands of AS/NZS 3500 for heated water temperature control. Thermostatic mixing at the point of use can provide reduced risk of legionella and other water-borne bacteria, improving water system health. Designed for easy installation and efficient maintenance the range also has outstanding user benefits, providing comfort and control, scald protection and both water and energy efficiencies beyond those of traditional tapware. Designed ergonomically for people with disabilities and for surgical and clinical hand washing the SQX range is ideal for any Hospital, Care or Commercial installation.

## PRODUCT CODES

ATM607DX SQX Sink Mixer with Extended Handle - No Spout

## SPOUT OPTIONS

SQ060SD-L5 60mm Spout 5 lpm - Self Draining

SQ060SD-L6 60mm Spout 3.8 lpm - Self Draining

SQ120SD-L5 120mm Spout 5 lpm - Self Draining

SQ120SD-L6 120mm Spout 3.8 lpm - Self Draining



ATM607DX with SQ120SD spout. Spout sold separately.

## PRODUCT CODE

ATM607DX

AQUABLEND SQX SINK MIX LO/LET  
W/EXT HDL



## KEY FEATURES

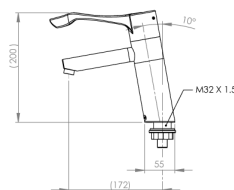
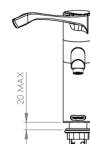
- Compliant to AS4032.4 and NSW Health Approved Point of use Thermostatic with sequential operation for energy efficient flow and temperature control
- Fixed / swivel spout
- Self draining tubular spout with smooth internal bore supplied separately, with a choice of 60mm or 120mm spout
- Pressure compensating laminar flow aerator with flow rates of 6 or 3.8 L/min
- Longer lever, designed for elbow control in health applications or for easier use in accessible applications
- Cool to touch and non-conductive mixer body
- Colour indication on handle for easy identification
- Easy to clean design
- Serviceable in-situ with all maintenance parts accessible above the basin
- Australian designed and manufactured

Due to ongoing Research and Development, specifications may change without notice.  
Component specifications may change on some export models.  
Refer to warranty statement for warranty details - [www.enware.com.au/warranty](http://www.enware.com.au/warranty).

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## TECHNICAL DATA

Other Compliance	NSW HEALTH APPROVED
Minimum Cold Temperature Supply	5°C
Maximum Cold Temperature Supply	25°C
Minimum Hot Temperature Supply	55°C
Maximum Hot Temperature Supply	85°C
Maximum Temperature	46°C
Maximum Dynamic Pressure Differential	10kPa
Minimum Working Pressure	20kPa
Maximum Working Pressure	500kPa
Inlet Connection	1/2" BSP
Technical Notes	Hot Inlet Temperature Range Min 55°C Max 85°C
	Cold Inlet Temperature Range Min 5°C Max 25°C
	Adjustable Temperature Range Cold to 46°C
	Operating Working Pressure 20 - 500 kPa
	Dynamic Inlet Pressures Min 20kPa Max 500kPa
	For optimum operation it is recommended that the
	hot and cold water supply pressures be balanced within +/- 10%
	Inlet Connection 15mm (1/2" BSP)



ATM607DX SHOWN WITH SQ120 SPOUT

## SPARE PARTS

ATMS600	Spare Parts: Aquablend Sqx Cartridge Replacement
ATMS601	Spare Parts: Oring Kit Sqx Hob Mount
ATMS602	Spare Parts: Oring Kit Sqx Swivel Spout
ATMS604	Spare Parts - Aquablend - SQX Cover Isolation Valve
ATMS607	Spare Parts - Aquablend - SQX Connector Inlet - Basin/Sink - Hot
ATMS608	Spare Parts - Aquablend - SQX Connector Inlet - Basin/Sink - Cold
ATMS610	Spare Parts - Aquablend - SQX Backnut Kit - Basin
ATMS611	Spare Parts - Aquablend - SQX M10 x 1/2" BSP Hose 350mm - 2 Hoses - 1x Hot 1x Cold
ATMS612	Spare Parts - Aquablend - SQX ATM606/607/608 10mm Check Valve - 2
ATMS614	Spare Parts - Aquablend - SQX Cold/Warm Indicator - Extended Handle
ATMS616	Spare Parts - Aquablend - SQX Extended Handle Kit - Complete
ATMS618	Spare Parts - Aquablend - SQX ATM607/607D Body Locknut
LCN187	Dual Check Valve - LCN Nozzle