EVOKE TAPWARE RANGE

INSTALLATION, PRODUCT CARE & WARRANTY

BATH SPOUT - ET6114



Thank you for purchasing Newtech Living Tapware.

Your Newtech Living Tapware has been crafted using high quality durable stainless steel and will have a long lasting and productive life, provided it is used in accordance with manufacturers general conditions.

Your Newtech Tapware must be installed by a registered plumber.

CARE OF YOUR NEWTECH LIVING TAPWARE

To clean, use water with a soft damp cloth. Any harsh scrubbing or scratching of the product surface is strictly prohibited, same to the use of any cleaning products which contain acid or any corrosive agents.

WARRANTY

For all warranty information please refer to www.newtech.co.nz/warranty.

INSTALLATION

For pressure exceeding 5 bar/500kPa, install a pressure reducing valve. If a system is required to be pressure tested the water supply to the mixer must be capped off prior to testing. If a mixer has been subjected to pressures over 5 bar/500kPa then a new cartridge must be installed, at the installers/owners expense for warranty to be valid.

Thoroughly flush all pipes to eliminate any remaining dirt and residue and install inline filters and ensure water temperature does not exceed 65°C and pressure does not exceed 5 bar/500kPa. Turn off water supply before installation and check for leaks after every installation. Failure to do so may void warranty.

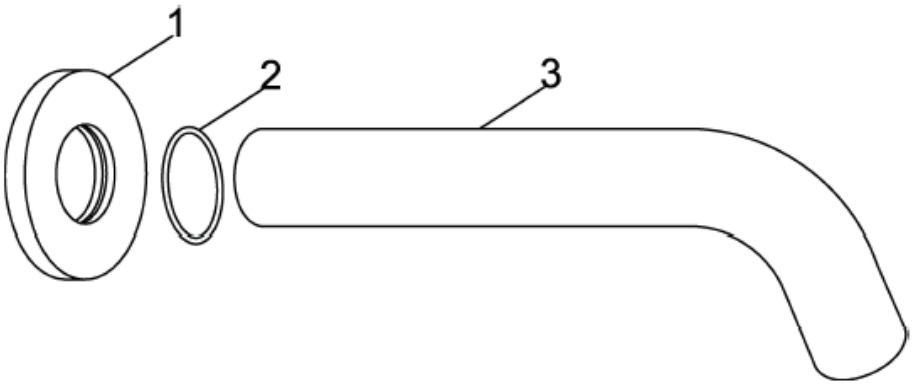
CONTACT US

Phone 0800 728 662 Email sales@newtech.co.nz

newtech LIVING

INSTALLATION INSTRUCTIONS

IMPORTANT NOTE: Before starting installation of your tap, turn off the water supply.



No.	Part Name
1	Back Plate
2	Rubber Ring
3	Spout

No.	Instruction
1	Apply the tape to wall male thread outlet.
2	Slide the back plate onto the spout, make sure the rubber ring is in place.
3	Firmly fasten spout to male wall thread and pressure test for any water leaks.

TECHNICAL SPECIFICATIONS

Suitable for mains pressure only

Minimum Pressure = 150kPa

Maximum Operating Pressure = 500kPa (As per NZ Building Code AS/NZ 3500.1)

Maximum Operating Temperature = 65°C

newtech LIVING