

# MIZU BLISS BASIN MIXER

## Important Note

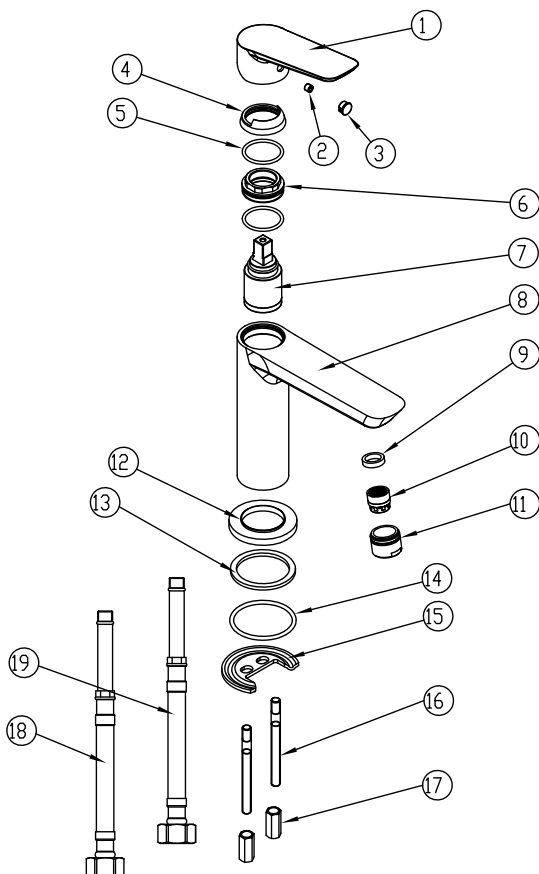
Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. Your mixer comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the mixer.

## INSTALLATION INSTRUCTIONS

1. Please flush out new pipe work prior to connecting the new mixer.
2. All mixers should be installed with isolating stop cocks (Arco).
3. This tap is suitable for high pressure applications where both hot and cold water supply pressures are at 150kPa or above.
4. Place the sealing washer and dress ring into position (13, 12).
5. Fit the tap body (8) into the basin hole making sure first that the flexible connectors (18, 19) are firmly tightened into the base of the body. (Do not use teflon tape on threads.)
6. From underneath apply your washer (14) prior to positioning the horse shoe plate (15).
7. Lock the mixer onto the basin or benchtop by tightening the lock nut (17).
8. Connect the flexible hoses to the hot and cold isolating stops, hand tighten plus half a turn of the nut to provide a watertight joint. Ensure that hoses are not under tension, twisted or kinked and if bent have a minimum radius of 30 degrees.
9. Check for leaks.

## Servicing - Replacement of Cartridge

1. Remove cap (3) and unscrew the grub screw (2) using allen key.
2. Lift off handle (1) and remove the cartridge dome (4), unscrew brass locking nut (6) and lift out cartridge (7).
3. Replace the cartridge (7), replace the brass locking nut (6), replace the cartridge dome (4) and replace handle (1). Tighten grub screw (2) and push in indicator cap (3).



## Exploded View

Item	Description
1.	Mixer Handle
2.	Grub Screw
3.	Decorative Cover
4.	Cartridge Dome
5.	O Ring
6.	Cartridge Lock Nut
7.	Cartridge
8.	Mixer Body
9-11.	Aerator Complete
12.	Dress Ring
13.	Sealing Washer
14-17.	Basin Mixer Fixing Kit
18.	Flexible Hose (Hot)
19.	Flexible Hose (Cold)

Plumbers, please ensure a copy of the installation instructions is left with the end user for future reference