



Sink & Basin Mixer Installation Instructions

Installation

1. Check to see that the flexible hoses are firmly tightened into the base of the body. Be careful to avoid damage to O-ring seals. If the hoses have red and blue indicators make sure they are connected to the correct inlet hole in the base of the mixer.
2. Screw the fixing bolts into the mixer base.
3. Place the tap base O-ring over the end of the hoses. Feed the hoses through the sink/basin hole each, end alternatively, position the base washer between the sink and the mixer base.
4. Position the fixing plate washer and plate onto the fixing bolt .
5. Lock the mixer onto the sink/basin by tightening the fixing nuts onto the fixing plate checking for alignment position. **(Handle not to be used to align mixer in the centre position after tightening of fixing bolt. Fixing bolt must be loosened to centre mixer with handle function and sink.)**
6. Connect the flexible hoses to the mini stops on supply line.
7. It is recommended that in-line filters be installed to ensure a cleaner flow of water to the mixer. **(Warranty void if ceramic cartridge malfunctions due to impurities in water.)**
8. Prior to introducing the mains water supply, open the lever handle in the mixer position, midway between full hot and full cold. Remove the aerator from the end of the spout. Then introduce the mains water to thoroughly flush the supply lines and mixer.
9. Reinstall the aerator.
10. Check for leaks.

Working Specifications

Maximum:	Temperature	-	80°C
	Pressure	-	500kpa

Where normal working pressures exceed the maximum stated above, pressure limiting valve should be installed as excessive pressure may damage the tap and void warranty.

Minimum:	Temperature	-	1°C
	Pressure	-	150kpa

Recommended operating pressure: 150 to 500kpa.

NOTE: This mixer must be installed with isolating stop taps in accordance with local authority installation codes. All Abey mixers must be installed by a licensed plumber, failure to do so may void warranty.

All Abey tapware must be installed in accordance with AS/NZS 3500 series.

Care and Maintenance

The materials and workmanship of this Tapware is of high quality and in order to maintain its appearance it is important not to wipe with abrasive cleaners. Cleaning of this product should only be done with warm soapy water on a regular basis.