



Mono Kitchen Mixer

# Installation

## Mono Sink Mixer

- i) Screw flexible inlet tails into body and tighten up ensuring o ring seal is firmly in place and leak proof. Screw in the clamping stud into the body and position rubber seal under the base of the mixer, then position the mixer into the ware in the desired where applicable position ensuring handle movement is not obstructed.

**Please note:** Ensure free movement of spout is adequate before clamping in position.

- ii) Thoroughly flush pipework and connect tap to the supplies ensuring hot is on the left and cold on the right when viewing the mixer from the front.
- iii) Connect to the water supplies; ensure that the inlet tails seals are fitted correctly
- Iv) Connect to water supply, turn on water supplies and check for leaks on tap.
- v) If system has high water pressure splash back can be limited through the fitting of the aerator (if supplied). To change unscrew chrome outlet and remove flow straightener and rubber seal. Insert aerator and rubber seal and screw back chrome outlet. Check again for leaks.

## About Installation

Care must be taken during installation to prevent damage to the product or injury to the installer.

Installation must be carried out by a qualified and competent person, and in accordance with the instructions supplied with the product.

All installations must comply with Local and National regulations.

**Please ensure that you have read and understood all sections of this guide BEFORE installation.**

## Water Regulations

Although this product has been designed for use in all types of systems, the water supply to your taps must be connected in accordance with the Water Regulations, and good plumbing practice.

We recommend that hot and cold water supplies to the tap are at equal pressure, in order to give consistent flow. If this is not possible, non-return valves **must** be fitted to both supplies in accordance with current Water Regulations. These recommendations apply to both mains and tank fed systems.

## Flushing

The Water Regulations requires fittings to be flushed before first use (Schedule 2 Paragraph 13). We recommend that supplies are **thoroughly flushed** to remove debris **BEFORE** making any pipe connection to the tap. Failure to do so could result in damage to the product or unsatisfactory performance.

## Water Pressure

These taps are suitable for use with a water supply pressure between **0.2 bar** and **6 bar**.

At high pressure, excessive flow may be reduced by fitting **Flow Restrictors**. Fitting a **Stop Valve** or **Service Valve** in the pipework will allow your tap to be conveniently isolated for maintenance.

**NOTE** Mixers are supplied with a standard Flow Straightener. Some Mixers are supplied with an alternative Aerator Nozzle which can be fitted when used with high pressure systems to reduce splashing.

*Customer Reference Data must be completed and be stored carefully for warranty purposes.*

<b>Customer Reference Data</b>
<b>Date of Purchase</b>
<b>Supplier</b>
<b>Supplier Contact no.</b>
<b>Model Type</b>
<b>Installer</b>
<b>Installer Contact details</b>

## **TECHNICAL SUPPORT**

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