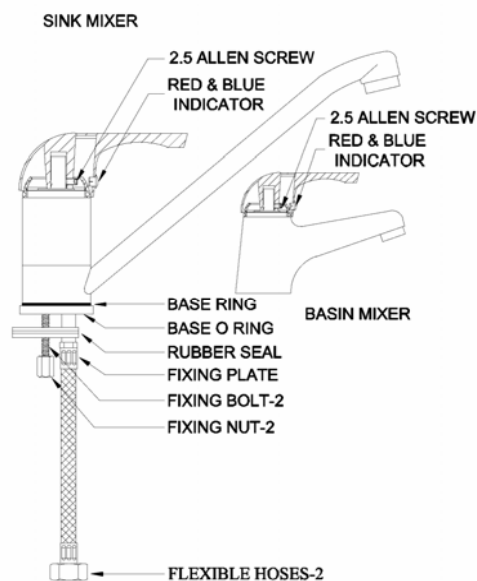




## SINK OR BASIN MIXER

Congratulations for purchasing this quality Ewing mixer. Our product is manufactured to the highest quality under strict quality control procedures.



The Sink and Basin Mixer have the same fixing mechanisms

Generic diagram shown which suits both 35mm and 40mm Ceramic Cartridge mixers

## Models

Sink Mixer  
Swivel Basin Mixer  
Fixed Basin Mixer  
Cuba Range

## **Installation Instructions.**

All pipe work must be thoroughly flushed prior to installation, as foreign materials may block the flow-regulating device and reduce the flow of water.

1. Place the base "O" RING on the underside of the base ring. Screw on the flexible hoses (2) firmly into the mixer. ENSURE THE BASE RING IS SCREWED ON FIRMLY, DO NOT OVERTIGHTEN.
2. Screw in the FIXING BOLTS (2) and tighten with a screwdriver.
3. Place the mixer unit in the pre-punched hole in the sink, with the flexible hoses going in first.
4. From underneath the sink, fix RUBBER SEAL FIXING PLATE, and fixing nuts (2) in the respective order.
5. Tighten the fixing nut with socket set or tube spanner to clamp the mixer onto the sink. Ensure the mixer unit is firmly attached to the sink.
6. FLUSH THE TWO PIPELINES TO CLEAR ANY FOREIGN MATTER. Connect the mixer to the water supply line by connecting the two flexible connectors to the already installed isolating stop valves.
7. After full connection to water supply, remove aerator before initial water test.

### **IMPORTANT NOTE:**

The union nuts on the hose must be connected to fittings which have machined end faces, NOT sawn off threaded tube.

We do not recommend dismantling the internal parts of the mixer. The mixers are individually factory assembled and tested to give the best performance.

For after Sales and Service in Australia  
Phone: 1800 135 906  
Fax: 07 3205 6905  
PLEASE RETAIN YOUR PROOF OF PURCHASE

## **Warranty.**

Thank you for choosing a quality Ewing Product that is manufactured to Australian Standards Requirements.

### **Technical Information**

- ◆ Hot and Cold water inlet pressures should be equal.
- ◆ Inlet pressure must not exceed 500kPa.
- ◆ Minimum operating pressure of 150kPa is required.
- ◆ Maximum hot water temperature 80 degrees Celsius.
- ◆ Not suitable for gravity feed systems

## **Terms and Conditions.**

Ewing Industries undertakes to repair, or at its option replace only, any product, which is defective through faulty workmanship or materials within 12 months of the purchase of the goods. A further four years 'parts only' warranty is given on the ceramic disc cartridge

The warranty period commences from the date of purchase.

Ewing Industries reserves the right to provide components as 'parts only' to the customer. This warranty is only applicable for products purchased from an authorised Ewing Industries reseller. The labour component of the warranty does not cover excessive time taken to access or remove the product from its installed location. The warranty is limited to Ewing Industries products only and does not cover other manufactures products, which may be attached to Ewing Industries products.

Warranty may be void due to the following reasons :-

- ◆ Inability to provide proof of purchase.
- ◆ Products are not installed by a licensed plumber or in accordance with relevant industry standards or regulations.
- ◆ The product is exposed to water pressures that are greater than 500kPa and temperatures exceed 80 degrees Celsius.
- ◆ Products used for incorrect applications and in inappropriate locations.
- ◆ Products are cleaned with anything other than a soft cloth soaked with warm water. The use of abrasive cleaners or harsh detergents may void the warranty

## **Care and Cleaning.**

Clean regularly with warm water and a soft cloth  
Do not use abrasive cleaners or harsh detergents.