

## 101 Series Basin Mixer/ Sink Mixer

Pressure rating: Mains Pressure – Equal

Maximum operating pressure 500KPa. Minimum operating pressure 150 Kpa.

If supply pressure exceeds the maximum limit a limiting valve must

be installed

Hot Water Temperature: Maximum continuous working temperature 70°

Hole Diameter Min∅ 35 mm/Max∅ 40 mm and maximum bench thickness 45 mm

Cleaning: Clean with soft cloth and a mild liquid detergent or soap and water.

DO NOT use cream cleaners or citrus based cleaning products or ammoniated products. Use of unsuitable cleaning agents may damage the surface. Any damage caused form unsuitable cleaning

products or methods will not be covered by warranty.

Pre Installation Inspection: Product must be inspected prior to installation. Any suspected

defect in the product must be notified to Heirloom as soon as possible after discovery. If a defect is found the product must not be installed. Should it be installed despite a defect being identified, or with a defect that ought to have reasonably been identified, then Heirloom warranty cover will not extend beyond the product and

only the product.

[Diagram here]

Installation: Product must be installed to the requirements of AZ/NZS 3500 and

any local authority requirements. Do not dismantle the cartridge or other internal parts as the mixer is factory tested and sealed for best

performance.

IMPORTANT: Ensure pipework is free of debris by flushing the lines

prior to installing the product. Failure to do so may result in

cartridge damage that is not covered by warranty

Cut a mounting hole to the correct diameter

Fit O ring to base plate

Screw the threaded studs into the mixer base

Position the mixer over the mounting hole and feed the hose

through the mounting hole

From underneath the bench fit horseshoe gasket and horseshoe Washer over both hoses and the threaded studs

Screw on mounting nuts and fasten firmly with a tube spanner to secure the mixer

Connect the water supply (red band for hot, blue band for cold). Firmly hand tighten. Overtightening can result in O Ring damage)

Turn on water and carefully check for leaks

10 year warranty for serious manufacturing defects and 5 Year warranty on ceramic cartridges. 12 month warranty on washers, o-

rings and other perishable components.

Some product warranties may be affected by misuse or local conditions or failure to have a registered plumber install the product. Warranty does not cover issues arising where repair work is undertaken by a person not authorised by Heirloom

All of the following conditions apply to warranty and require that

- The item has been installed per the instructions provided
- The failure is due to a fault or defect in manufacture of the product
- Proof of purchase is provided (including purchase date)

The warranty does not include faults caused by

- Unsuitable or improper use
- Incorrect installation or installation not in accordance with the provided instructions
- Normal wear and tear
- Inadequate or lack or maintenance
- Chemical, electrochemical, or electrical influences
- The impacts of harsh detergents or abrasive cleaners

For all warranty queries first contact the store where the product was purchased

Warranty:



## 101 Series Shower Mixer / Mixer with Diverter

Pressure rating: Mains Pressure – Equal

Maximum operating pressure 500KPa. Minimum operating pressure 150 Kpa.

If supply pressure exceeds the maximum limit a limiting valve must

be installed

Hot Water Temperature: Maximum continuous working temperature 70°

Cleaning: Clean with soft cloth and a mild liquid detergent or soap and water.

DO NOT use cream cleaners or citrus based cleaning products or ammoniated products. Use of unsuitable cleaning agents may damage the surface. Any damage caused form unsuitable cleaning

products or methods will not be covered by warranty.

Pre Installation Inspection: Product must be inspected prior to installation. Any suspected

defect in the product must be notified to Heirloom as soon as possible after discovery. If a defect is found the product must not be installed. Should it be installed despite a defect being identified, or with a defect that ought to have reasonably been identified, then Heirloom warranty cover will not extend beyond the product and

only the product.

[Diagram here]

Installation: Product must be installed to the requirements of AZ/NZS 3500 and

any local authority requirements. Do not dismantle the cartridge or other internal parts as the mixer is factory tested and sealed for best

performance.

IMPORTANT: Ensure pipework is free of debris by flushing the lines

prior to installing the product. Failure to do so may result in

cartridge damage that is not covered by warranty

Mount the mixer body into the wall cavity securing it to the mounting stud. The stud should be approximately 35mm from the rear of the front surface. Take note of the inlets labelled "H" for Hot

and "C" for cold

The cut out hole diameter is 50mm

Install the faceplate onto the body assembly

Put the fixing washer on the faceplate. (If applicable install the diverter onto the mixer body and tighten with a spanner but do not damage the surface

Turn on water and carefully check for leaks

The installer must ensure a waterproof seal is achieved between the face plate and the finished surface of the wall.

Warranty:

10 year warranty for serious manufacturing defects and 5 Year warranty on ceramic cartridges. 12 month warranty on washers, orings and other perishable components.

Some product warranties may be affected by misuse or local conditions or failure to have a registered plumber install the product. Warranty does not cover issues arising where repair work is undertaken by a person not authorised by Heirloom

All of the following conditions apply to warranty and require that

- The item has been installed per the instructions provided
- The failure is due to a fault or defect in manufacture of the product
- Proof of purchase is provided (including purchase date)

The warranty does not include faults caused by

- Unsuitable or improper use
- Incorrect installation or installation not in accordance with the provided instructions
- Normal wear and tear
- Inadequate or lack or maintenance
- Chemical, electrochemical, or electrical influences
- The impacts of harsh detergents or abrasive cleaners

For all warranty queries first contact the store where the product was purchased