

AXUS

BASIN MIXER

WARRANTY INFORMATION

Guarantee

Streamline products offers a 7 year conditional warranty against the cartridge leaking..

Manufacturing defects, such as casting, porosity, and chromium plating attract a 1 year parts and labour warranty for domestic use with an additional 6 years parts only guarantee against the cartridge leaking.. Mechanical parts such as, hoses, hand showers and kitchen mixer pull out sprays are covered by a 2 year parts warranty.

Streamline reserves the right to assess, fix, replace or service warranty claims as they see fit.

The warranty period applies from date of purchase or date of handover for new buildings. If this is not available, the manufacturing date stamp on the product will be used.

Warranty claims should first be directed through the point of purchase. It is mandatory that the purchaser provide proof of purchase and the warranty is valid for the original purchaser only and is not transferable.

Exclusions

The warranty does not apply to the following cases:

Blocked or damaged aerators are not covered under the warranty. Other damage caused by not flushing the system before connection or use.

Damage caused by improper installation, abuse, accident and misuse. Also previous repair or alteration without the company's or agent's permission.

Warranty only applies to items purchased through an authorised re-seller within Australia.

Tapware used in a commercial setting. This subject to a 1 year parts and labour warranty.

General wear and tear from normal use of the product, including scratching from cleaning.

Water temperature or pressure exceeds the stated maximums. The maximum water pressure is 500kpa and maximum temperature is 75 degrees Celsius.

Consequential Damages

Streamline Products will not liable for damage to other items (floor coverings, walls, lights and other fittings) or any other type of consequential losses caused by a defect in the product, except when the failure amounts to a major failure under your statutory rights.

Statutory Rights

Our goods come with guarantees that cannot be excluded in the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

Contact

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INSTALLATION AND CARE INSTRUCTIONS

IMPORTANT INFORMATION

- Hot and cold water inlet pressures should be equal.
- Operating static pressure is 150—500kpa. If pressure exceeds this, then an approved pressure limiting valve must be fitted.
- Pipework must be flushed out prior to installation of the mixer. Damage caused to the mixer by debris coming through the pipework is not covered under warranty.
- Installation should comply to AS/NZS3500.1 2003 or the relevant local requirements.
- Maximum hot water temperature is 75°.
- Not suitable for gravity feed applications.

Maintenance and Care

- Using a soft cloth with a mild detergent or soap is all that is required to clean surfaces.
- Do not use abrasive cream cleaners or citrus based cleaning products. These will damage the surface.
- Aerator may be removed and cleaned should it become blocked.

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INSTALLATION

1. Flush pipework prior to installing to ensure it is free of debris.
2. Apply lubricant to the O ring (9) of the inlet hoses. Screw the cold water inlet hose (blue striped) into the mixer body (1) right hand hole (when viewed from front) Hand tighten until the O ring (9) is tight enough to form a water tight joint. Repeat the procedure for the hot water inlet hose (red striped) in remaining hole.
3. Run O ring (2) over both hoses and fit into groove on the bottom of the mixer.
4. Screw threaded rod (5) into bottom of the mixer.
5. Insert inlet hoses one at a time through the hole in the deck and place mixer over the hole.
6. Then fit rubber “C” gasket (3) and “C” fixing plate (4) over threaded rod (5) and screw on hexagonal nut (6). Position the mixer and tighten nut (6). Ensure that O ring (2) is still correctly positioned in its groove.
7. Connect the flexible tail ends (7) to hot and cold water inlets. Hand tighten and then tighten another turn to ensure joint is water tight. Ensure the flexible hoses are not twisted, kinked or stretched.
8. Turn on water supply and check for leaks.

