

# IMPORTANT - PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE INSTALLING YOUR OLIVERI MIXER TAP

## Oliveri PS113/1 Single lever sink mixer



www.oliverisinks.com

**THIS MIXER MUST BE  
INSTALLED BY A LICENSED  
PLUMBER IN ACCORDANCE  
WITH LOCAL REGULATIONS**

This Oliveri tap is manufactured to standard AS/NZS3718

**Max operating pressure: 600kPa**

**Min operating pressure: 50kPa**

(Recommended range 100-500kPa)

**Max hot temperature: 80°C**

(Recommended 45°C-65°C)

**Where water pressure exceeds 600kPa, a pressure-reducing device is required to be installed. Note that water pressure overnight can reach 150% of the daytime measure.**

## INSTALLATION

Before attempting any work involving main water supply lines, ensure the water supply is shut off.

Stop valves (preferably with filters) must be used when installing your Oliveri mixer to allow isolation. (Not supplied with mixer).

### Assembly

This mixer tap base is already pre-assembled and tested.

**Do not disassemble, as this may void warranty.**

Remove the mixer tap from its packaging. A fixing nut "F", horseshoe-shaped fixing plate "E", rubber seal "D" and connectors "G" are supplied.

### Flexible connectors (Tails)

Attach the braided flexible connectors "G" to the base prior to mounting. After checking all threads are clean, screw the connectors in by hand.

The red marked connector (hot water) should be attached to the left hand inlet (with tap handle facing up and towards you).

The blue marked connector will attach to the right hand cold-water inlet. Give each connector a small extra turn (using hand tools) just enough so they will not be undone by hand.

**AVOID OVER-TIGHTENING.**

### Mounting

Screw the threaded brass fixing stud into the base by hand (plain thread end first) if not already done so.

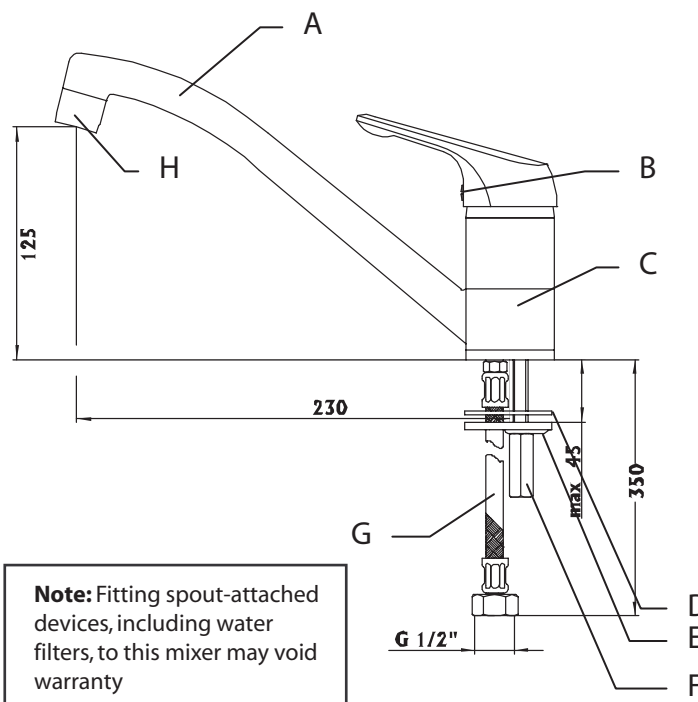
Feed the connectors and fixing stud through the mounting hole from above. From below, apply the rubber seal "D", fixing plate "E" (flat side up) and fixing nut "F". Align the tap correctly before fully tightening the fixing nut "F".

Gently tighten the aerator (H) to prevent removal by hand.

### Water connection

It is essential to the performance of your Oliveri mixer tap that all lines are properly flushed to remove any debris. **Failure to do so may void warranty.** Once clean, connect to hot (red) and cold (blue) stop valves (water supply). Once connections are tight, open stop valves and check mixer operation for leaks.

**WELS 3 star water efficiency rating, 9.0/L per minute.**



## CARE & MAINTENANCE

Unscrew and clean the spout aerator "H" periodically - especially if you notice a drop in water pressure.

The polished chrome-plated finish on your Oliveri mixer tap will resist stains and dirt build-up.

Clean with a soft cloth and warm soapy water as necessary - rinse and dry after cleaning. Avoid using abrasive or acid based cleaning products.

## WARRANTY

This mixer tap is warranted to be free from manufacturing defects for a period of 10 Years: 5 years only (parts & labour) plus an additional 5 years on the Cartridge (parts only), when used in a domestic situation.

**This warranty does not cover against normal wear and may be voided if the product is misused or not installed in accordance with these instructions.**

Note: Fitting spout-attached devices, including water filters, to this mixer may void warranty.

In the event this product is rendered obsolete and a replacement product is required, Tasman Sinkware reserves the right to supply a product of equal substitution at their discretion.

## SERVICE

**If the problem represents a danger, or damage to property may occur, immediately shut off the water supply.**

If the mixer tap requires servicing, please contact your plumber (preferably the one who installed it).

Most problems occur due to contaminated supply lines or water pressure exceeding 600kPa.

If the Plumber is satisfied that the problem is not due to poor installation, contact T2 Services Pty Ltd for assistance on:

Ph: (07) 5596 0738

Fax: (07) 5527 3353

Email: oliveri@t2services.com.au

**If a warranty service call finds that the mixer tap is not at fault, T2 Services Pty Ltd reserves the right to pass on any callout fee to the householder.**