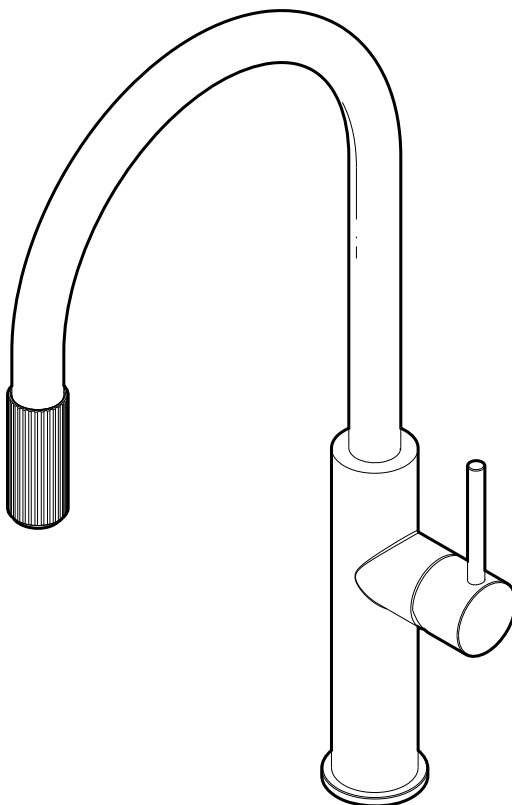


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Drift Filter Gooseneck Sink Mixer Lead Free



Installation Instructions



Mixer must be installed to the requirements of AS/NZS 3500 by a qualified plumber. Your mixer comes to you already factory assembled and tested. We do not recommend the dismantling of any internal part of the mixer. Mixers are factory tested and sealed so as to give the best performance.



Avoid prolonged exposure to any chemical solution containing chlorides or acids. Surface damage caused by acids will void warranty.



Do not use steel wool or any abrasive cleansers.



Clean with mild detergent or clear liquid cleansers. Wipe dry with a clean soft cloth.



Mixer should be installed with isolating stop valves.



Flush out new pipe work prior to connecting new mixer.



In compliance with lead-free requirements of the National Construction Code Volume 3.



Recommended pressure range 150 – 500KPa.



**Max Continuous Working Pressure 1000 Kpa.
Max Continuous Working temperature 65 Deg.**

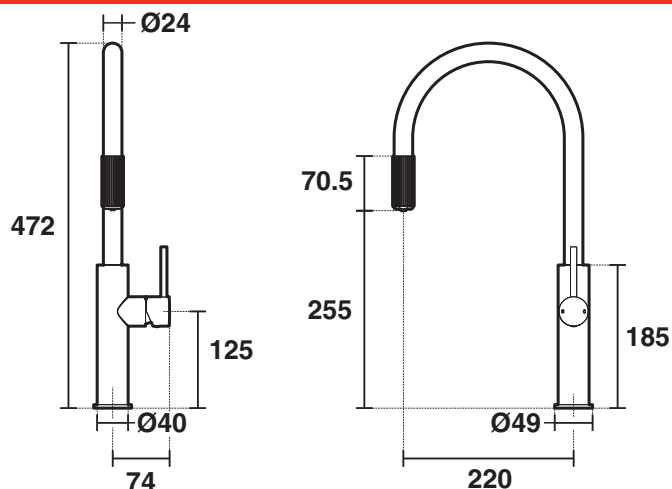
NOTE: Do not over tighten hose tail into the mixer, do not stretch the flexi hoses.
Do not twist hose braiding to tighten hoses, do not excessively bend hoses.
Do not use Teflon tape or thread locking compound on any of the threaded connections.
Water filtration system needs to be ordered separately.
Install in conjunction with instructions supplied with selected water filter

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Diagram

Drift Filter Gooseneck Sink Mixer



Prior to Install



Important Flush out new pipe work prior to connecting new mixer.

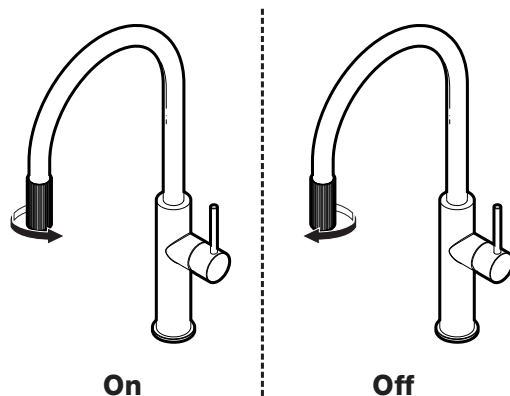


Important If removing aerator to flush lines or maintenance ensure it is tightened firmly when re-fitting to prevent removal by hand.

Note: Tap is suitable for high pressure applications where both hot and cold water supply pressures are at 150kpa or above.

Note: Mixer requires 35mm diameter mounting hole.

Note: Maximum mounting surface thickness 40mm.

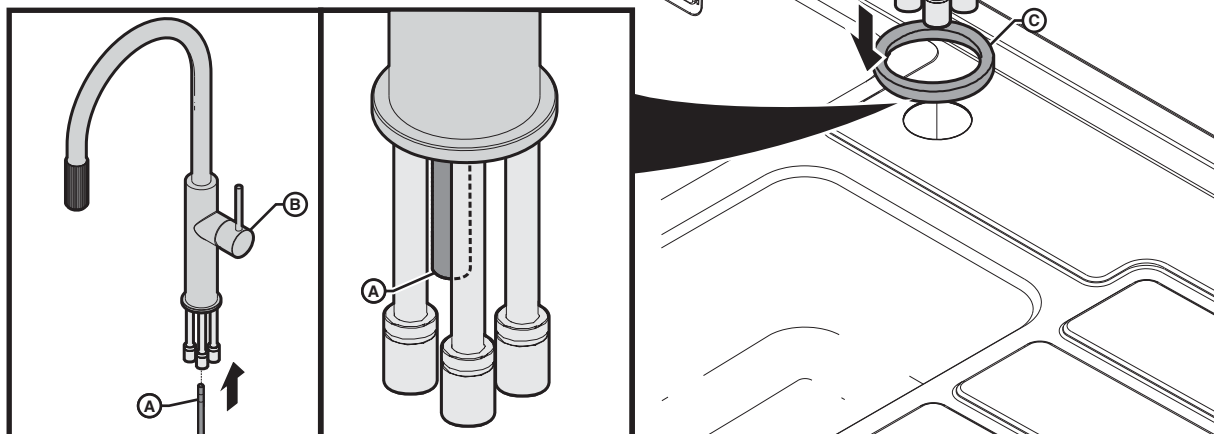


Note: Filter operation is independent of mixer operation. To activate filter, turn filter nozzle anti-clockwise.

Installation

1. Fit Fixing Kit Shank (A) to bottom of Mixer Body (B) and position rubber Sealing Washer and Dress Ring (C) over tap hole.
2. Place Tap Body (B) into mounting hole,

Note: DO NOT use teflon tape on threads.



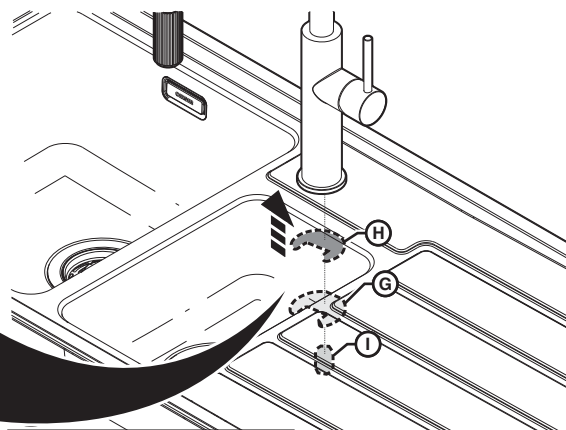
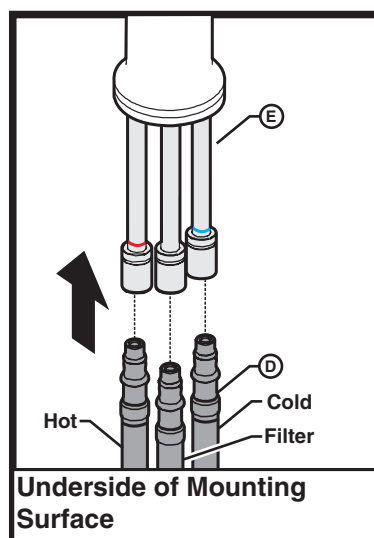


Drift Filter Gooseneck Sink Mixer Lead Free

Installation

Note: For mounting directly to stainless steel sinks, use supplied Stabilizer.

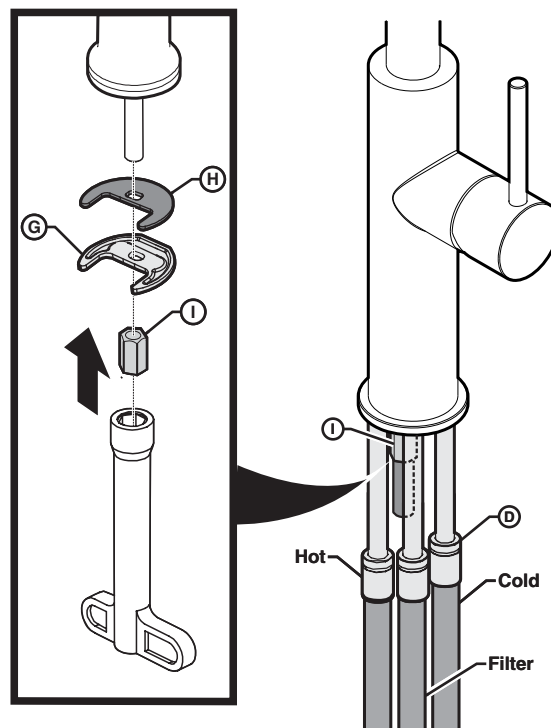
3. Connect hot and cold Flexible Hoses (D) to respected Inlet Connections (E), tighten firmly by hand then half a turn further using a wrench.
4. Connect Stainless Steel Hose (F) to unmarked filter connection.



5. From underneath, apply Horseshoe Washer (G) prior to positioning Horseshoe Plate (H).
6. Secure Mixer to sink or benchtop by tightening Lock Nut (I) with supplied Tool.
7. Connect both hot and cold Flexible Hoses (D) to their respective water supplies.
8. Ensure Hoses (D) are not under tension, twisted or kinked.
9. Connect filter hose to filter if required use provided adapters.

Note: Other adapters may be needed if provided adapters are not compatible with filter.

Note: Filter hose connection 3/8" female BSP".



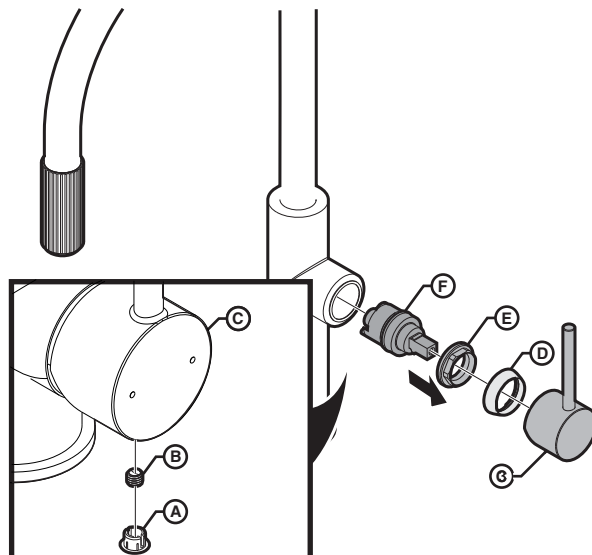
Check for water leaks after installation.

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Drift Filter Gooseneck Sink Mixer Lead Free

Servicing - Replacement of Cartridge

1. Remove Decorative Cover **(A)** and unscrew Grub Screw **(B)** using allen key.
2. Lift off Handle **(C)**, remove Cartridge Dome **(D)**, unscrew Brass Locking Nut **(E)** and lift out Cartridge **(F)**.
3. Replace Cartridge **(F)** ensuring it is located correctly.
4. Replace Locking Nut **(E)**, Cartridge Dome **(D)** and Handle **(C)**.
5. Using allen key, tighten Grub Screw **(B)** and push in Decorative Cover **(A)**.



Care Details

We recommend the use of soapy water or approved cleaners. This product should not be cleaned with abrasive materials. Damage caused by any improper treatment is not covered by the product warranty - refer to Warranty Conditions.

Plumbers, please ensure a copy of the installation instruction is left with the end user for future reference.

