

# MINIMALIST GOOSENECK SINK MIXER WITH PULL DOWN SPRAY INSTALLATION GUIDE

## TECHNICAL SPECIFICATIONS

### Operating Pressure:

Minimum 150 kPa, Maximum 1000 kPa.

Recommended 150-500 kPa.

Recommended installation of a pressure limiting valve if supply exceeds 500 kPa.

### Operating Temperature:

Hot: Max 80°C.

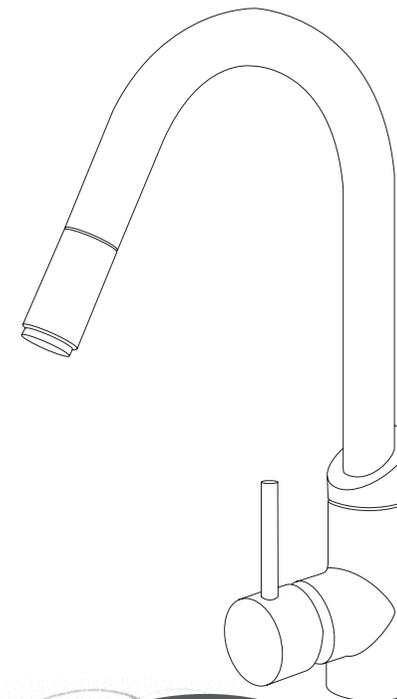
Cold: Min 5°C.

NB: New Zealand Building Code Clause G12 -

Water Supplies specifies all outlets used primarily for personal hygiene shall deliver water at a safe temperature.

### Inlet Connections:

All 1/2" BSP.



Methven warrants this product against manufacturing defects and that it is suitable for use under the operating conditions specified in this instruction sheet.

For your warranty please refer to [www.methven.com](http://www.methven.com) or call Customer Service

New Zealand  
0800 804 222

Australia  
1300 638 483

USA  
1800 975 5409

UK  
0800 195 1602



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# IMPORTANT

## Please read all of the instructions before installation

This mixer is designed for mains pressure systems.

This mixer is not recommended for use in uncontrolled heating systems such as wet-backs or solar heating units.

All pipework must be thoroughly flushed prior to the installation of the mixer. Inline filters must be fitted on both hot and cold supplies to prevent foreign particles damaging the ceramic cartridge.

1. Cut a 35mm diameter hole through the bench top. Maximum bench thickness 30mm.
2. Push up base ring to fit against the underside of the sink faucet.
3. Secure the 'hot' flexible inlet hose in the left hand of the two shorter pipes when viewed from the front.
4. Place the mixer body and hose through the hole cut in the bench top.
5. Secure the faucet in place using the washer & backnut. Note: Plastic support washer & rubber washer only required for thin bench materials e.g. stainless steel sink, to provide additional rigidity.
6. Secure the 'cold' flexible inlet hose into the right hand of the two shorter pipes when viewed from the front.
7. Screw the spray hose end connection into the remaining pipe connection, ensuring the small sealing washer provided in the bag is fitted in the remaining pipe connection to form a water tight seal.
8. Attach the lead weight to the spray hose using the screws provided. The screws are used to assemble the two halves of the lead weight around the hose. The optimum position for the lead weight is at the bottom of the looped spray hose.
9. Flush pipework thoroughly.
10. Connect the hoses to their respective water supplies (see over page). Two rubber washers are provided for the flexible hose supply connections. Machined nipple ends are required to ensure a seal to the flexible hose nuts and the rubber washers.

