

The width (W) refers to the dimension from the centre line of the tap body to the centre of the spout.

Standard Filter Faucets

Included with your purchase of an Undersink Filter System. All our Standard Filter Faucets feature a bright chrome finish and are fitted with an included base plate.



Drinking Water Faucets

NEW Matte Black Filter Faucets



H 260mm x W 140mm Short IT003623



H 280mm x W 140mm Tall IT003622



Mode H 300mm x W 210mm IT003624

Mixers - Hot, Cold & Filtered Faucets

Our Mixers feature a bright chrome finish and are fitted with an included base plate.

Petite



Water Rating Label

The water rating label is displayed against products regulated under the Water Efficiency Labelling and Standards (WELS) scheme.

Our 3 Way, Nova, Side Lever, Stainless Steel Premier and Stainless Steel High Loop Mixers have been registered according to the requirements of the WELS standard (AS/NZS 6400:2016 water efficient products). For more information please visit www.watershop.com.au/mixers.



3 Way H 180mm x W 245mm IT001165



Nova H 210mm x W 200mm IT001980



Flat H 230mm x W 200mm IT002849



H 325mm x W 195mm Standard IT001169



H 365mm x W 203mm High Loop IT003855

Drinking Water Faucets

Stainless Steel Filter Faucets

Our Stainless Steel Filter Faucets and Mixers feature a brushed chrome finish and are fitted with an included base plate.







Spring Loaded H 310mm x W 120mm IT003381

Wheel H 280mm x W 130mm IT003397

Stainless Steel Mixers - Hot, Cold & Filtered Faucets



Long Reach IT002826

Premier



H 360mm x W 240mm Tall IT001678



H 290mm x W 210mm

Standard IT002170

Petite H 360mm x W 225mm IT002819



High Loop H 400mm x W 225mm IT001166

PLEASE READ THESE INSTRUCTIONS CAREFULLY BEFORE ATTEMPTING INSTALLATION

The pure water faucet may be installed on any flat surface over 50mm (2") in diameter. Remember to check the underside of the benchtop location for interference.

IMPORTANT: The following instructions are general in nature and may vary from tap to tap. These instructions are **not** for stone or granite benchtops.

Step by Step Instructions

- Select a location for your new faucet Your faucet may be installed on any flat surface over 50mm (2") in diameter. It is recommended to make a small indent using a centre punch to mark carefully the desired drilling location.
- 2. Drill a hole for the faucet First drill a 3mm pilot hole.

 Then drill a 12mm final hole.
 - Note: It is recommended to use a slow speed drill. Excessive speed may blunt the drill and/or discolour the stainless steel of your sink.
- 3. Thread the following parts to the base of the faucet in the following order: small rubber washer, chrome plate, black rubber washer (refer to Diagram 1).

- 4. Place the faucet into the pre-drilled hole on the benchtop.
- 5. Now thread the remaining parts to the underside of the benchtop in the following order: black locating washer, metal lock washer, nut (refer to Diagram 1). Tighten firmly, ensuring that the faucet is correctly aligned in the desired direction over the sink basin.

CAUTION: If the washer or O-ring appears damaged, stretched or crimped it should be replaced at this time. Manufacturers recommend replacing annually. Please contact us if you need any replacement parts.

6. Install female Quick Fit Connector to the end of the faucet and connect tube (refer to Diagram 2).

Pure Water Faucet

Small Rubber Washer or O-ring
Chrome Plate
Black Rubber Washer or O-ring

B E N C H T O P

Black Locating Washer
Metal Lock Washer
Nut

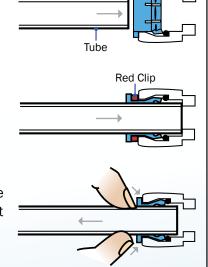
Quick Fit Connector

Red Clip
3/8" Tube

Diagram 2

- 1. To make the connection, push the tube firmly into the connector.
- Make sure the tube is pushed as far as it can go and secure with a John Guest red clip.

To remove the tube - remove the red clip and push onto the collet whilst at the same time pulling out the tube.



Collet



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Inner West Showroom 350 Parramatta Road, Stanmore NSW 2048