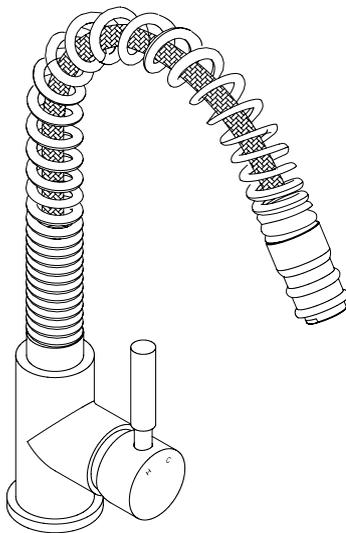


# Wickes

## PULL OUT KITCHEN MIXER INSTRUCTION MANUAL

W INST 22



Please note: Tap head shown is for illustration purposes only.



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## GUARANTEE

All products parts are manufactured to the highest standard and are covered by a 10 year manufacturing guarantee. This does not affect your statutory rights.

## GENERAL SAFETY INSTRUCTIONS

Prior to drilling into walls, check there are no hidden electrical wires, cables or water supply pipes with the aid of an electronic detector. Always wear protective equipment such as safety glasses and hearing protection whilst using power tools.

# PARTS SUPPLIED

## LIST

<b>Tap Body &amp; Valve</b>	<b>1 SET</b>
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<b>Screw Rod</b>	<b>x 1</b>
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<b>Flange</b>	<b>x 1</b>
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<b>O-ring</b>	<b>x 1</b>
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<b>Rubber Horseshoe Washer</b>	<b>x 1</b>
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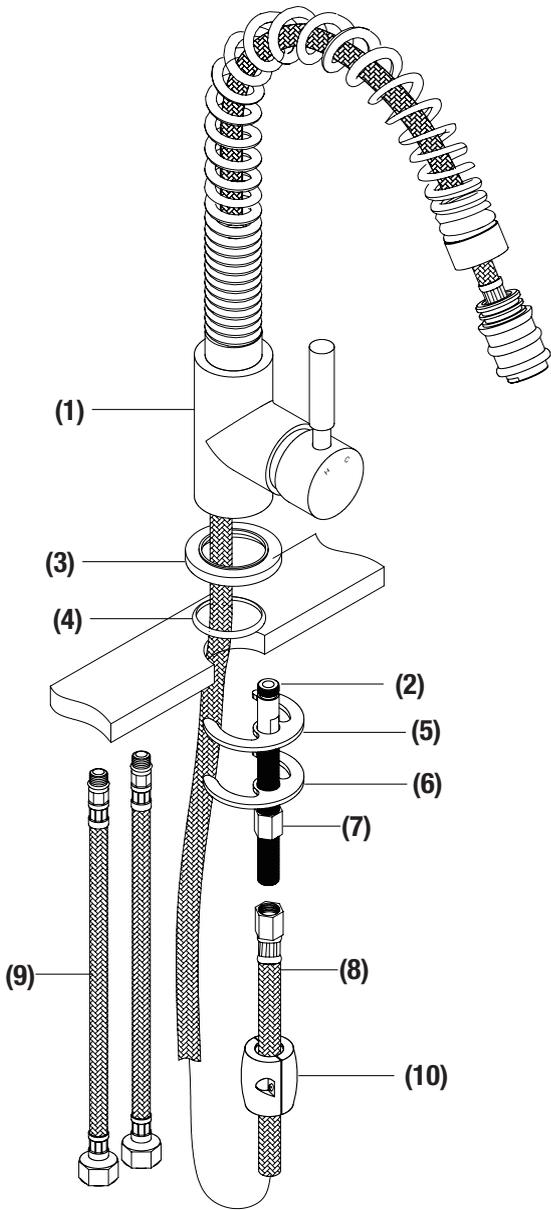
<b>Metal Horseshoe Washer</b>	<b>x 1</b>
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<b>Nut</b>	<b>x 1</b>
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<b>Pull-out Hose</b>	<b>x 1</b>
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<b>Braided Connectors</b>	<b>x 2</b>
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<b>Hose Weight</b>	<b>x 1</b>
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Please note:  
Tap head shown is for illustration purposes only.

# HOW TO INSTALL

## BEFORE YOU START

### Warning from your Water Supplier

It could be a criminal offence to use this tap with a mains water supply drawn directly from the supply pipe.

(The supply pipe is the one which brings the water supply into your home and is directly connected to the public water main).

This tap has an outlet on a flexible hose which, if left immersed in water, could result in contaminated water being drawn back into the pipework if the supply pressure dropped. To prevent contamination of drinking water in the premises and in the water main, and to comply with the legal requirements of the UK plumbing regulations and byelaws\*, both hot and cold water supplied to this tap must come from a storage cistern.

If the distributing pipes feeding this tap from the storage cistern have other outlets connected to them, the outlet of this tap must be lower than any of those other outlets.

If installed as a tap which is used for drawing water for drinking, and the quality of water from the storage cistern does not meet the standards for drinking water, a separate tap supplied with wholesome water must be provided for drinking purposes.

For further information, contact the Water Regulations department of your local Water Supplier ( see the WRAS website [www.wras.co.uk](http://www.wras.co.uk) or Yellow Pages for details) or the Water Regulations Advisory Scheme by e-mail ( [info@wras.co.uk](mailto:info@wras.co.uk) ) or telephone: 01495 248454.

\* The Water Supply ( Water Fittings ) Regulations 1999 in England and Wales; The Scottish Water Byelaws 2004 and Northern Ireland Regulations.

If the tap is installed into a low pressure (tank fed) system, the minimum height from the outlet of the nozzle to the underside of the water tank, should be at least 5 metres to ensure adequate performance. This product must be connected to the water supply in accordance with the Water Supply (Water Fittings) Regulations 1999, and also to comply with UK Building Regulations. If you are in any doubt about these requirements, contact a qualified plumber, your local Water Company or the Water Regulations Advisory Service (WRAS).

- a. Identify all components and check pack contents.
- b. **TURN OFF WATER MAINS SUPPLY.** The mains stopcock is usually situated where the supply enters the building.
- c. It is also recommended that the water heating arrangements are turned off.
- d. Isolate the hot and cold supply pipes and drain both water systems. It is recommended you ensure complete drainage and that all taps are open. There is no need to drain the heating system.

## FITTING INSTRUCTIONS

1. Ensure that a  $35^{+2}_{-0}$  mm diameter hole was created in either the sink top or work surface.
2. Screw the Screw Rod (2) and 2 x Braided Connectors (9) into Tap Body (1).
3. Check that O-ring (4) is fitted to Flange (3). Assemble Flange (3) to Tap Body (1) and place the assembly onto the sink. With the Braided Connectors (9) and Screw Rod (2) placed through the sink hole with Flange (2) on top of the sink surface.
4. From the underside fit Rubber Horseshoe Washer (5), Metal Horseshoe Washer (6) onto Screw Rod (2). As shown.
5. Push these components to the underside of the sink and secure into position using Nut (7).
6. Connect the female end of the Pull-out Hose (8) to the end of the Screw Rod and tighten.
7. Unscrew the Screws from the Hose Weight (10) by screwdriver, and then Fit the Hose Weight (10) to the pull out hose as shown.
8. Bend the Braided Connectors (9) and connect to the water supply using suitable plumbing joints.
9. Turn on water supply and check for leaks.

## WATER SUPPLY PRESSURES

This Kitchen Mixer has been designed to function under the following conditions.

Minimum supply pressure from 0.5 bar- Maximum supply pressure 5 bar (although we only recommend a maximum supply pressure of 2.5 bar).

## AFTER CARE

Your fitting has a high quality finish and should be treated with care to preserve the visible surfaces. All surfaces will wear if not cleaned correctly. The only safe way to clean your fitting is to wipe with a soft damp cloth using clean soapy water. Stains can be removed using a little washing up liquid. Do not use any other cleaning materials (even non-scratch type) as these will affect the visible surface. Do not use abrasive cloths or wire cleaners. If the cloth used to clean the tap has previously been used with a cleaner that contains bleach, take special care to thoroughly rinse the cloth with clean water before use.

# Wickes

Wickes Building Supplies LTD  
Lodge Way House, Lodge Way  
Harlestone Road  
Northampton NN5 7UG

Customer service number : 0330 1234 123

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