

AQUALISA

# Midas<sup>®</sup>

Basin monobloc tap



# Monobloc tap



**Midas basin monobloc tap**

# Components

## Components (HP & Combi fixed)



# Important information

## Safety information

This product must be installed by a competent person in accordance with all relevant Water Supply Regulations.

This product is suitable for domestic household use only.

Midas basin monobloc taps are supplied complete with a 2 year guarantee.

## Flushing

Some modern fluxes can be extremely corrosive and, if left in contact, will attack the working parts of this unit.

All soldering must be completed and the pipe work thoroughly flushed out in accordance with Water Supply Regulations prior to connection of the product.

## Isolating valves

Suitable full way isolation valves such as gate valves must be fitted to both supplies in accordance with the Water Supply Regulations and our terms of warranty.

Due to their restrictive characteristics, stopcocks and ball type valves that reduce the bore size must not be used on gravity installations.

## Pressures

This product is designed to control static pressure up to 10 bar. Where pressures are likely to exceed 10 bar a pressure reducing valve must be fitted into the incoming mains supply. A setting of 3 bar is recommended. It should be noted that daytime pressures approaching 8 bar can rise above the stated maximum overnight.

For optimum performance, the following minimum pressures are recommended:

Midas basin monobloc tap 1.0 bar

For optimum performance hot and cold pressures should be equal.

A suitable PRV is available from Aqualisa.

## Installation

The product must not be used with a hot water supply temperature of over 65°C.

The hot supply should be on the left when viewed from the front of the fitting.

## Cleaning

Your Midas tap should be cleaned using only a soft cloth and washing up liquid.

**DO NOT USE ABRASIVE CLEANERS**

# Step-by-step instructions



In addition to the guide below it is essential that the written instructions opposite are read and understood and that you have all the necessary components (shown below) before commencing installation.

Failure to install the product in accordance with these instructions may adversely affect the warranty terms and conditions. Do not undertake any part of this installation unless you are competent to do so.

Prior to starting ensure that you are familiar with the necessary plumbing regulations required to install the product correctly and safely.

1

Ensure the base O'ring is in position.



2

For large diameter mounting holes  $\varnothing 35 - 40\text{mm}$ , an additional mounting plate is provided.

If required fit the rubber O'ring into the base of the mounting plate and place the plate onto the tap body.



3

Fit the flexible hoses into the tap body inlets and tighten using a suitable tool, taking care not to overtighten.



4

Place the clamp bolt into position within the tap body and secure using a suitable tool.



5

Feed the flexible hoses through the hole in the mounting surface and offer the mixer tap into position, ensuring the base O'ring remains in position. An  $\varnothing 30 - 35\text{mm}$  hole is required.



6

Place the washer and clamp plate onto the tap assembly and secure to the underside of the mounting surface using a suitable tool. Ensure correct alignment of the mixer tap over the basin.



7

Insert the pop up rod and connect to the pop up waste system (if required).



8

Connect the  $\frac{1}{2}$ " flexible hoses to the supply inlets ensuring they are tightened firmly.

9

Optional flow regulating aerators are available from Aqualisa customer helpline on 01959 560010. If required remove and replace the tap aerator and secure using a suitable tool.

**N.B. Flow regulating aerators are not suitable for taps fitted to combination boiler systems.**



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The company reserves the right to alter, change or modify the product specifications without prior warning

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