

GENERAL FITTING GUIDE

'ECO' MONO BASIN TAP

PRODUCT SHOWN WILL VARY
DEPENDING ON MODEL



GUARANTEE & AFTERCARE

When installing or using tools, extra care must be taken to avoid damaging the finish or fitting. To maintain the appearance, please ensure it is cleaned regularly using a clean soft damp cloth only. Abrasive cleaners or detergents must not be used as they may cause surface deterioration. The company provides a guarantee against faulty material or manufacture excluding serviceable parts, providing they have been installed, cared for and used in accordance with our instructions.

WATER SUPPLY REGULATIONS

This product has been manufactured to comply with the appropriate BS EN Standards and to conform to Water Supply Regulations 1999.

EARTH BONDING

Earth any new pipework satisfactorily (Seek expert advice if in doubt).

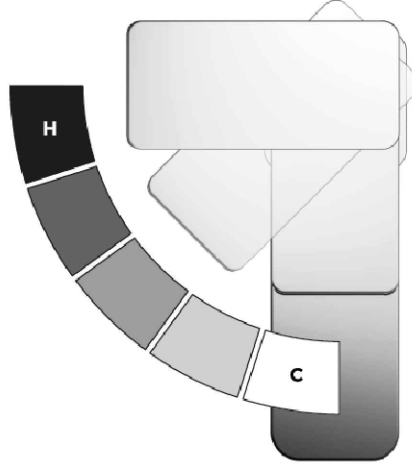
The company reserves the right to continually evolve its product lines without notification. The company will not accept any liability regarding specification changes and their consequences unless previously quoted by the company in writing.

OPERATION

The operation of this product is different to a conventional single lever mixer tap and is fitted with our unique “Eco-Step” cartridge. It's full operating range is over 90 degrees rather than the normal 180 degrees.

This product offers both energy and water saving features.

ENERGY SAVING:



With the tap closed and the operating lever at the 6 o'clock position, the user can open the tap by lifting the handle to deliver cold water only at this setting, which eliminates the needless heating of water for daily routines such as cleaning your teeth.

By gradually turning the operating lever clockwise, this will start to introduce hot water to the mix, giving the user ultimate safe control over the water temperature.

NB from the 6 o'clock position the operating lever does not turn to the right. Any attempt to do this could damage the fitting.

WATER SAVING:



This product is also designed to reduce water consumption by up to 50%.

The operating lever has two levels that control the water flow. As the operating lever is lifted, it reaches a subtle “step” resistance. At this point the tap will be half open, delivering approximately half of its full flow capability.

To increase the flow further, simply lift the operating lever beyond this “step” to the fully opened position.

INSTALLATION PROCEDURE

1. Prior to installation please ensure all the supply pipes have been flushed through to remove any debris and then ensure the water supply is turned off.
2. We strongly recommend the fitting of isolation valves to the inlet feeds for ease of future maintenance.
3. Ensure you have all the relevant tools before commencing the installation.
4. Fit the inlet connectors by hand to the mixer body making sure that you do NOT over tighten.
5. Screw the threaded bar into its location inside the mixer body. Please ensure you take note of any specific markings on the product to make sure they are installed correctly
6. Carefully assemble new fitting onto sanitary ware. Do NOT over tighten as this may cause damage to the fitting and/or the sanitary ware. Remember to install the 'O' ring or washer between the mixer body & sanitary ware.
7. Connect water supply to the inlet connector. The HOT supply should always be connected to the LH side when viewing the fitting from the front.
8. Ensure fitting is in the 'open' position and turn on the water supply. Allow the tap to run for a few minutes to flush out any debris.
9. Check all water feed connections to ensure there are no leaks.
10. Check the assembled fit of the products to the sanitary ware to ensure there is no water ingress that may cause water damage after installation.

