

Non Concussive Time Flow Taps



Product Code: NCTAP

Vandal Resistant Press Button Non-Concussive Basin Taps

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- Chrome plated press button time flow non concussive taps.
- 8 to 12 second run time.
- Vandal resistant operation ensures water will only flow when the button is released, preventing deliberate jamming and potential flooding.
- 3 litre per minute aerator fitted for improved flow and save water.
- Supplied in singles or pairs.
- WRAS approved.
- 2 years manufacturers warranty (warranty will not apply in cases of debris inside of the tap).
- It is advised that water filters or Y strainers are fitted to the supply pipework to non concussive taps to prevent water borne debris entering the cartridge (failure to do so will invalidate the warranty if debris has been allowed to enter the tap cartridge).
- Italian quality manufactured product (wont fail like cheaper items in the marketplace).

Technical Specification

- Max Inlet Pressure 5 Bar.
- Min Inlet Pressure 0.1 Bar.
- Timed flow (standard) approx 10 seconds at 1 Bar.
- 22mm tap holes required.
- 1/2" standard valve and inlet.
- To ensure the proper functioning and longevity of this unit, a Y-strainer must be installed as part of the water supply system. The Y-strainer is essential for protecting the internal components and maintaining the correct flow characteristics of the tap. Failure to install a Y-strainer will result in the warranty being void.

Flow Rates

- 3 litres per minute.

Delivery

- From stock usually 1 to 2 working days.

****All pictures shown are for illustration purpose only and may be subject to change without notice. Actual product may vary due to product enhancement.**

All dimensions shown are for guidance only and may be subject to change or alteration without notice. All items manufactured or purchased separately from a third party to fit our products should be checked against the actual dimensions of the physical product before purchase. We will not be liable for third party costs and consequential loss associated with the items not fitting third party components.**