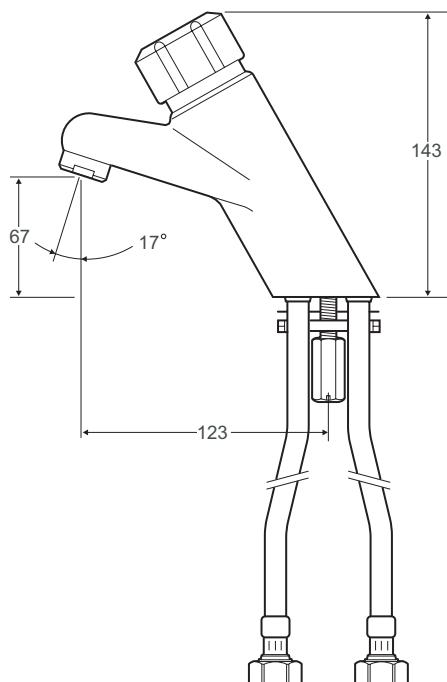


RADA-PRESTO TF4000S MIXER TAP

- Ideal for public washrooms, offices and other high usage areas
- Non-concussive self-closing action
- Energy and water saving
- Includes anti-vandal feature - automatically shuts off water supply if push button is deliberately held down
- Supplied with 6 l/min flow regulator



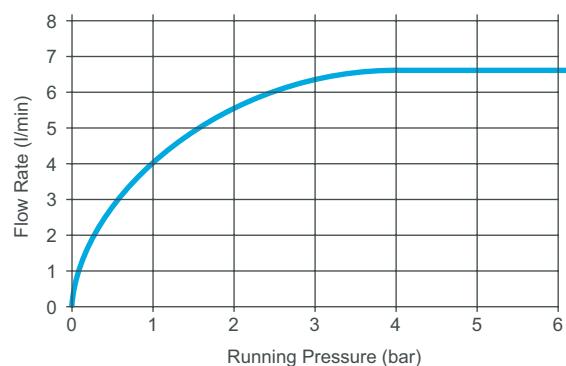
Dimensions (mm)



Specify as: Rada-Presto TF4000S (2.1536.009)

non-concussive timed flow basin mounted mixer tap with maximum temperature setting, polished chrome finish, aerator and additional anti-vandal 'S' security feature which automatically shuts off water supply.

Flow Diagram



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rada

TECHNICAL SPECIFICATION

Installation and Maintenance

Please refer to the appropriate Product Manual.

Connections

Stainless steel flexible hoses terminating in ½" BSP flat faced connections.

Approvals

WRAS approved (Water Regulations Advisory Scheme).

Operation

The tap is pre-set to give approximately 15 seconds of flow duration when the button is pressed and released.

It incorporates a 'security' feature, which automatically shuts off the flow of water, should the push button be deliberately held down.

Materials

Body: Chrome plated brass.

Note! The knob incorporates red and blue pips for temperature adjustment.

Temperature Range

The TF4000S includes a facility to limit the maximum blend temperature to 40°C to prevent potential scaldings.

Note! The mixer taps are not thermostatic.

The TF4000S is pre-set to deliver a maximum blend temperature of 40°C, given a maximum hot inlet supply of 60°C.

Pressures

For optimum performance, dynamic supply pressures should be nominally equal.

Minimum dynamic supply pressure 0.15 bar (with regulator removed).

Maximum static pressure: 10 bar.

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