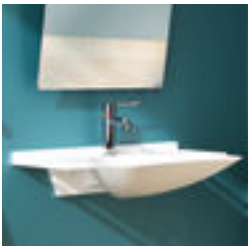


H9625: THE BIOCLIP MIXER THAT DWARFS BACTERIA!

Thermostatic sequential sink mixer, without non-return valves



Available in a non removable version



Ref. H9625

The thermostatic sequential sink mixer at the cutting edge of technology: this new mixer combines the best of DELABIE's innovations to become a must in terms of hygiene, safety and comfort.

Hygiene without limits

The H9625 thermostatic sequential mixer is revolutionising the world of water controls thanks to its BIOCLIP function, which allows the interior of taps exposed to bacterial proliferation on a daily basis to be cleaned and disinfected.

Complete internal cleaning remains the only way to thoroughly eliminate the biofilm naturally present in the system and at the point-of-use.

Designed to meet the need to reduce bacterial proliferation, the H9625 mixer has a smooth interior that limits bacterial niches. It also has a low volume of stagnant water in the mixer body thanks to the reduced number of components in contact with the water.

In addition to a sleek design that facilitates cleaning, the curved spout eliminates water retention that favours the development of germs such as *Pseudomonas aeruginosa*.

Cold water? It's all about control

The sequential opening of the H9625 mixer allows cold water to be drawn off without any hot water passing through, an important feature when it comes to managing bacterial growth in the system.

Thermostatic sequential technology also eliminates the risk of cross flow between cold and hot water, thus reducing the need for non-return valves on the inlets and reducing the need for maintenance. This also removes the need to check that the non-return valves are functioning correctly.

Hot water certainly, but without burning!

The H9625 sequential mixer uses SECURITHERM thermostatic technology, which shuts off the hot water supply immediately if the cold water supply fails, and vice versa, eliminating the risk of scalding.

The H9625 mixer also has total thermal insulation, known as Securitouch, which prevents the user from getting burned by touching the tap or the mixer. The temperature limiter also reduces the risk of scalding by limiting the hot water delivered to 40°C, while the sequential opening and closing with cold water provides additional anti-scalding safety by avoiding opening with very hot or even scalding water set by a previous user.

Comfort in your hands

In addition to ensuring hygiene and safety, the H9625 thermostatic sequential mixer provides comfort for the user when washing hands, ensuring temperature stability even in the event of pressure or flow rate variations in the water system.

Its Hygiene lever is easy to operate, without the need for manual contact, thanks to the sequential technology that opens the water with a simple rotation of the control knob. This ergonomic and flexible control lever can be used by everyone: hospital patients, elderly people, disabled people and especially nursing staff.

With a drop height of 160mm, the H9625 is ideal for efficient hand and/or forearm washing before care, even when a BIOFIL point-of-use filter is installed.



Anti-scalding safety



Hygiene and infection control

PRODUCT BRIEF / THE BIOCLIP MIXER THAT DWARFS BACTERIA!

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The SECURITHERM H9625 thermostatic sequential sink mixer has been specifically designed to meet the needs of users in healthcare facilities and care homes. Due to its unique design, lack of non-return valves, very low volume of water in the body, etc. ... this mixer reduces the risk of bacterial proliferation considerably. It also ensures total anti-scalding safety for the user: temperature stability is guaranteed thanks to the thermostatic technology; maximum temperature limiter; hot water shuts off immediately if the cold water supply fails; the mixer body has thermal insulation; etc. 10-year warranty.

Images available on our website delabie.com, in the PRESS section

DELABIE, manufacturer's expertise

DELABIE, a 100% family-owned French company, founded in 1928, is the European market leader in water controls and sanitary equipment for public and commercial places. The company offers five product ranges specifically for this market: Commercial water controls, Hospital water controls, Accessibility and Hygienic accessories, Stainless steel sanitary ware and Specialist water controls.

Over 2,000 DELABIE manufactured items, including international references, are exported from its factory in France to more than 90 countries.

The company has 9 subsidiaries worldwide: Germany, Austria, Benelux, United Kingdom, Spain, Portugal, Poland, United Arab Emirates (Dubai) and China (Hong-Kong).

Find DELABIE on these social networks



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