

Y | shower system for exposed installation

Finish: matt white (WM)

The OMNIRES Y collection thrills with its simple line and an impeccable form which expresses the passion in pursuit for the ideal. The design has been inspired by and based on the shape of a circle. Its timeless and perfectly refined design, created in the spirit of minimalism, offers the maximum of interior design options.

White matt is a subtle finish with a velvety to the touch surface.

Design: Janusz Langner, OMNIRES Studio

Certificates: Polish Hygienic Certificate PZH



Technologies



The mixer is equipped with the highest quality ceramic cartridge which ensures smooth and precise water flow control whilst guaranteeing long term product performance.



The ECO WATER technology minimizes environmental footprint by reducing the water consumption by approx. 50%, without compromising on the overall product experience.



The shower head is made using the ANTI-SCALE technology. It incorporates a silicone insert that prevents internal water stagnation. Occasional tilting of the shower head, so that any stagnant water could flow out through the nozzles, guarantees long term product performance.



The EASY CLEAN nozzles allow the user to easily remove any limescale from the shower head and the hand shower by simply wiping their silicone surface.



The mixer's body is made of high quality A-grade brass.

Flow characteristics

- hot water supply: max. 90 °C
- water flow at 3 bar: 12 l/min
- working pressure 1-5 bar
- noise class: I

Specification

- shower mixer
- brass shower head, dimensions: ø25 cm, reach from the wall: 42 cm
- brass hand shower, 1-function
- steel flexible shower hose, length: 150 cm (023-XWM)
- adjustable height, minimum/maximum system height: 86 cm/116 cm

Product care

How to take care of bathroom and kitchen fittings?

You should clean your bathroom and kitchen fittings regularly, preferably after each use, so as to prevent the build-up of hard-to-remove dirt. For daily maintenance of external surfaces, use a soft cloth (for example, a microfibre cloth) and a solution of water with a mild cleaning agent with a natural composition, then rinse the product thoroughly with clean water and wipe it dry. It is not recommended to use rough or abrasive materials and corrosive or bleaching substances to prevent damaging the surface of the product.

For more stubborn dirt, use a 10% citric acid solution with water. Apply this solution directly to the product or cover the product with a cloth soaked in the solution. After 10 minutes, rinse the product thoroughly with clean water and wipe it dry. If necessary, the process can be repeated.

How to take care of a shower head?

Remember to regularly wipe the silicone nozzles with your hand to remove any limescale deposits that might be forming on their surface. Avoid using harsh cleaning agents that may damage the nozzles and the surface of the shower head.

The shower head should be angled after each use to allow the remaining water to flow out. This is the easiest yet necessary way to reduce the build-up of limescale from the water inside the shower head. Tilting the shower head additionally reduces the risk of the product becoming prone to leaking, allowing the product to serve its purpose reliably for an extended time.

What is the best way to care for a hand shower ?

Remember to regularly wipe the silicone nozzles with your hand to remove any limescale deposits that might be forming on their surface. A toothpick or toothbrush can also be used to clean the spaces in between if there is a considerable build-up of limescale.

For more stubborn dirt, it is recommended to immerse the hand shower in a 10% citric acid solution with water for about 10 minutes to soften the limescale and then wipe across the nozzles with a soft brush. It is not recommended to use rough or abrasive materials and corrosive or bleaching substances to prevent damaging the surface of the product. From time to time, it is recommended to unscrew the hand shower and flush it from the inside to remove any dirt preventing the flow of water.

