Product code: WG510CR
EAN: 5908223783616

OMNIRES

WATERFALL | shower head, 49 x 21 cm

Finish: polished chrome (CR)

Certificates: Polish Declaration of Performance (B marking), Polish Hygienic Certificate PZH



Technologies

Developed to minimise environmental footprint, the ECO WATER technology reduces water consumption by approx. 30% 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 product's coating, made using advanced galvanization technology, is durable and easy to clean.

Thanks to the AIR WATER technology, the water is soft and pleasant to the touch, enhancing the overall showring experience.

The EASY CLEAN nozzles allow the user to easily remove any limescale build up by simply wiping their silicone surface.

The product is made of high quality A-grade brass.

Flow characteristics

- water flow at 3 bar: 12-15 l/min
- working pressure 1-5 bar

Specification

- brass
- with integrated shower arm
- dimensions: 48.5 x 20.4 cm, thickness: 3.6 cm
- wall to waterfall spout distance: 16 cm
- 2-function, streams: rain, waterfall
- two 1/2" mixed water outlets
- to be mounted with any shower/bath mixer for concealed installation (min. 2-way)
- flow rate: ~12 l/min. (rain); ~15 l/min. (waterfall)

Product care

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.

