Product code: BIDETTA2-RCP
EAN: 5902539870176

OMNIRES

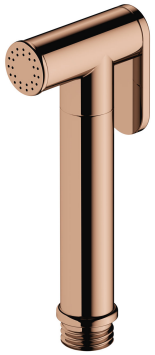
BIDETTA | bidet hand shower

Finish: polished copper (CP)

The OMNIRES BIDETTA collection stands out with its elegant design, perfectly complementing modern bathroom interiors. The bidet hand shower's simple form allows it to be seamlessly integrated into any design concept. The STOP function provides convenient control over the water flow at any moment, ensuring greater precision and comfort during use.

Copper is a sophisticated finish with a warm red-brown hue and a perfectly smooth, lustrous surface. The product is coated using advanced PVD technology.

Certificates: Polish Declaration of Performance (B marking)



Technologies

The product is coated using the advanced PVD technology which guarantees the highest possible durability and facilitates cleaning.

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

Flow characteristics

- water flow at 3 bar: 10 l/min
- working pressure 1-5 bar
- acoustic group: U

Specification

- brass
- 1-function
- stop function
- after each use, the water supply should be shut off using the mixer or the shut-off valve; leaving the bidet hand shower pressurized may lead to leaks and affect the product’s durability and proper functioning.

Product care

HOW TO TAKE CARE OF A BIDET HAND SHOWER?

Regularly remove limescale deposits from the surface of the bidet hand shower by gently wiping it with a soft cloth or brush. For heavier limescale build-up, immerse the bidet hand shower in a 10% citric acid solution with water for about 10 minutes to soften the limescale and then gently clean it with a soft brush.

It is not recommended to use rough or abrasive materials or corrosive or bleaching substances, as these may damage the product surface. From time to time, unscrew the bidet hand shower and flush it from the inside to remove any impurities that may restrict the flow of water. After each use, always turn off the water supply at the mixer or shut-off valve. Leaving the bidet hand shower under

constant water pressure may cause leaks or damage to the product.

