## cersanit



## ZEN BY CERSANIT WALL MOUNTED BATH-SHOWER FAUCET GUN METAL

COLLECTION ZEN BY CERSANIT, ZEN BY CERSANIT FITTINGS 1

RODUCT CODE: \$951-576

## **Product description**

The ZEN by Cersanit collection is characterized by a refined to perfection combination of harmonious shapes and high-end design, which will bring a calming aura to any interior - regardless of its style or size. Modern faucet handles finished with a knurled surface are an interesting stylistic addition to the entire ZEN by Cersanit collection. The uniqueness of ZEN by Cersanit products in the gun metal finish is also evidenced by the surface finish of the fixtures, which has been protected with a wear-resistant PVD coating. The single-handle bidet faucet from the ZEN by Cersanit collection is fitted with the ecological Cersanit Water Save aerator and a 25 mm ceramic cartridge which enables smooth control of the water stream. The ecological Cersanit Water Save aerator aerates the water stream thus increasing its volume and limiting the water flow to 6 l/min. This allows for a strong, powerful stream without having to turn on the faucet to the maximum. The faucet is also equipped with 60 cm long G 3/8" Eco EPDM connecting flexible hoses. The hoses are WRAS certified, which confirms their high quality. A special coating lines the inside of the hoses so that the water does not change its taste or smell. The product comes with a 12-year warranty on the body and a 5-year warranty on the cartridge.

## **Technical data**

Acoustic group

Assembly method standing (EasyFIX)

Body height 17 cm
Colour gun metal

Connection hoses flexible connecting hoses G 3/8 inch, length 600 mm, ECO EPDM, WRAS certificate

Diameter of the head 2,5 Flow class Z

Perlator Aerator Cersanit Water Save

The length of the spout 13

Type of chroming PVD

Type of head ceramic

Value for the acoustic group from 20 to 30 dB

Value for the flow class 5,373



Warranty EAN code Product index 12 years for body , 5 years for cartridge 5901771053071 AATD1000456352