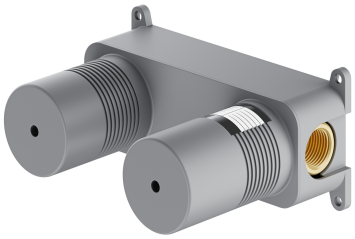
Product code: BOX15HX
EAN: 5902539885385

OMNIRES

BOX | built-in part for basin mixer for concealed installation

The built-in element is equipped with a brass body and a high-quality ceramic cartridge. Its advantages include easy installation and a minimal installation depth of only 5.2 cm. The BOX is intended to be combined with the following exposed parts: Y1215HROGR, Y1215HRONI, Y1215HROCPB, Y1215HROCP, Y1215HROWM, Y1215HROCR, Y1215HROGL, Y1215HROGLB, Y1215HROBSB, Y1215HROBL, Y1215HLROWM, Y1215HLROBL, Y1215HLROCR, Y1215HLROGL, Y1215HLROGLB, Y1215HLROBSB, Y1215HLRONI, Y1215HLROCP, Y1215HLROCPB, Y1215HLROGR.

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.

Flow characteristics

- water flow at 3 bar: 22 l/min
- hot water supply: max. 90 °C
- working pressure 1-5 bar

Specification

- minimum wall depth: 5.2 cm
- two 1/2” inlets (hot and cold water)
- one 1/2” mixed water outlet
- ceramic cartridge: ø25 mm
- complementary product to: Y1215HROGR, Y1215HRONI, Y1215HROCPB, Y1215HROCP, Y1215HROWM, Y1215HROCR, Y1215HROGL, Y1215HROGLB, Y1215HROBSB, Y1215HROBL, Y1215HLROWM, Y1215HLROBL, Y1215HLROCR, Y1215HLROGL, Y1215HLROGLB, Y1215HLROBSB, Y1215HLRONI, Y1215HLROCP, Y1215HLROCPB, Y1215HLROGR

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. Hard-to-reach recesses and milled details can be gently cleaned with a soft brush. 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.

WHAT IS THE BEST METHOD FOR CLEANING THE AERATOR?

Remember to regularly control the flow of water through the aerator so as to ensure its problem-free operation and protect it from damage. In the case of small contaminants in the water or “hard” water, remove the aerator once every few weeks and clean it with a brush. In the case of more stubborn dirt, we recommend soaking the aerator for 10 minutes in a 10% citric acid solution with water.

