

CARE INSTRUCTIONS



SENSE BASINS

The Sense washbasins are made of antimicrobial, recyclable composite material. The composite basins are seamless and very hygienic, because they are made of the same material throughout. If necessary, minor dents and damage on the basin surface can be honed with fine sandpaper (400 grade) and water.

Cleaning: Remove any discharge immediately with a disinfectant cleaner. The disinfecting agent kills microbes and prevents their growth.

Daily cleaning is the best way to avoid persistent stains and discolouration. For daily cleaning, use a damp microfiber cloth and standard neutral all-purpose cleaning agents with a pH value of 7-9. To remove traces left by limescale-rich water and grease from the basin surface, liquid cleaning agents containing bleach may be used. The agent is sprayed onto the basin surface, rinsed off with water, and dried with a microfiber cloth.

It is important to choose the correct cleaning products and follow the dosage instructions. Do not use abrasive cleaning products or equipment unless necessary. Microfiber cloths are recommended because of their efficient mechanics. To remove stubborn dirt stains, abrasive cleaning agents such as "Universal Stone" may be used. If the stain is ingrained, an abrasive sponge may also be used.

In hospitals, blood and other bodily fluid stains can be disinfected using cleaning and disinfecting agents with a pH value of 0–3. When using strongly acidic agents, it is important to ensure that the surface is neutralized thoroughly with plenty of water after cleaning.

The composite surface is resistant to most cleaning agents. If you are unsure whether a cleaning agent is suitable for the product, first test it on a small area on the underside of the basin.

Do not pour boiling water or place very hot objects on the surface of the product. The highest temperature allowed is 70°C (the normal maximum temperature of tap water is about 60°C).

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