

Washbasins Cleaning and Care Instructions



MATERIAL

Mineral composite is a high-quality and extremely stable composite material. It consists of approx. 80% natural minerals (e.g. marble powder or sandstone/quartz sand) which are bonded with customised resins. This material is surrounded by a colouring resin layer.

PRODUCT ADVANTAGES

- Washbasins made in one casting without sharp edges or crossovers at the corners and support/holding options
- High-gloss
- Hygienic, pore-free surface
- Easy care
- Durable: Chipped off material and burn marks can be repaired using polishing compound or special repair kits (areas with coloured marks are excluded)
- Pleasantly warm to touch
- Long life



CLEANING AND MAINTENANCE

- For cleaning we recommend the usual, non-scouring or abrasive cleaning products, e.g. Pril, Ajax glass cleaner, Frosch vinegar-based and citrus cleaner
- Remove any dirt that occurs immediately if possible. We recommend using a clean, damp and soft all-purpose or sponge cloth and hand-hot water. Cleaning products are then often not necessary. Please then rub dry
- Spilt, aggressive substances should be removed immediately
- The washbasins are resistant to most chemicals. This does not include highly concentrated acids and lyes
- High water temperature change resistance up to 65 °C
- Equally, higher water temperatures, for example while performing thermal disinfection, cannot harm the washbasin surface; it is resistant up to 80 °C for an exposure period of 5 minutes
- Protect the mineral composite surfaces from extreme light and heavy, sharp-edged, scratching and hot, caustic, acidic objects
- Use a fine-grained polishing paste (e.g. car polish) for special care of washbasins made of mineral composite (areas with coloured marks are excluded)

INSTALLATION

- The washbasins may only be installed by persons who are familiar with installing the product and have appropriate qualifications for their activity
- The wall of the installation area must be flat, firm and capable of taking the load
- The washbasins are intended for installation with a hanger bolt (hanger bolts are not included in the scope of supply)
- Loading capacity to EN 14688 up to 150 kg





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