

KORING 752-2

Descaler for Sanitary Facilities

General:

The descaler for sanitary facilities is designed for descaling and simultaneous washing, degreasing, polishing and preserving of household surfaces that come into contact with water and have limescale deposits. These include: toilet bowls, washbasins, bathtubs, shower enclosures, tiles, screens, etc. The liquid not only dissolves limescale deposits, but also greasy dirt, preserves the surface against further deposits and also has a partial disinfectant effect. The product is fully biodegradable. The product is not intended for use where it would come into contact with objects made of copper or zinc and their alloys.

Methods of Application:

The product can be applied with a sponge or brush, but it is best applied by spraying from a mechanical sprayer that has a foam strainer on the nozzle. The foam helps the process because it keeps the product longer on the spot where it was applied. Leave the product on until the limescale disappears. It is possible to leave the product on the applied area until it dries. After the limescale has dissolved, the treated surface is rinsed with water and the loosened dirt is washed away. Where contamination is heavier, the effectiveness of the washing process can be increased if the surface is wiped with a sponge during rinsing. After cleaning and rinsing, it is advisable to wipe the water faucets with an absorbent cloth, as this will give them a shine. It is recommended to brush over the toilet bowls so that the dissolved deposits are easier to remove from the surface.

Warning:

The product works slowly, but all the more thoroughly.

The cleaner also removes rust (corrosion)! Therefore, if the sheet metal (pipe or other metal material) is corroded somewhere, the cleaning agent will remove this corrosion and water may flow through the holes. If the chrome plating on the faucet or faucet aerator (perlator) is damaged, the copper alloy may become corroded over time.

Advantages:

Easy to apply, high efficiency, easy to store, easy to dispose of – does not contain phosphates and phosphoric acid or silicones. Fully biodegradable, not harmful to health.

Packaging:

It is supplied in plastic canisters, drums, shipping containers.
Can also be supplied as a concentrate for 1:5 dilution with water.

Storage Life:

Storage life of products is 3 years in a closed container, without being exposed to direct sunlight.