

Ceramic

Characteristics, use and maintenance



The material

Ceramic is a mixture of clayey substances with a compact structure, modeled and then consolidated through baking processes that guarantee the vetrification of the surface, making it waterproof. The ceramic has a remarkable mechanical resistance to scratches, impacts. The compact and waterproof surface of the ceramic allows it to be a healthy material, unable to retain mites, fungi, bacteria and molds.



Ordinary cleaning

For regular cleaning of ceramic products it is ideal to use a soft sponge, clean the surface after use to avoid the accumulation of dirt and limescale, using hot water and soap, alternatively you can use a liquid or cream detergent.

Regularly wash with warm water and soap, taking care to dry the treated surfaces immediately with a soft cloth.

Never use abrasive, caustic or aggressive substances.



Extraordinary maintenance

It is recommended to do periodically a more deep cleaning using a specific non-abrasive detergent. If you need to use harsh cleaning products or bleach, do not let them act on the surface for an long period of time.

Do not mix detergents together when cleaning the toilet, they could react chemically and create toxic gasses that could be dangerous for your health.

After cleaning with detergents, make sure you have rinsed the surface well, to prevent it from corroding.

The guarantee does not cover damages caused by:

- Wrong or improper maintenance
- Modifications without authorization or improper use
- Use outside the ambiental settings foreseen for the product
- Improper physical or chemical use
- Damage caused by non-compliance with the procedures regarding assembly and installation
- Wrong preparation or maintenance of the place where the product is installed
- Any other improper use how long described, including repair or other interventions maintenance by personnel not authorized by producer
- Limescale deposits caused by the hardness of the water outside the range of 8 and 12 french degrees
- Extraordinary events

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