



Ceramic Sink Cleaning Guide



One of the main benefits of ceramic is that it is easy to clean. Bacteria and dirt cannot penetrate the surface, so they can be easily wiped away. In addition, ceramic is resistant to staining and moisture, making it ideal for areas where hygiene is important. However, ceramic can also be susceptible to scratching and breaking if it is not treated with care.

Do

- Give your ceramic sink a quick clean every day.
- Always remove any bits of food or dirt that can easily harbour bacteria and other harmful contaminants. Additionally, these residues can cause mineral build up on your ceramic surface over time, which can dull the appearance and even make it more difficult to clean in the future.
- Clean regularly with hot soapy water (washing up liquid is ideal) and a soft non-abrasive sponge. Rub the sponge over the surface in small, circular movements; then give it a good, thorough rinse and wipe dry with a microfibre cloth to prevent water spots. A microfibre cloth is specifically designed for porous surfaces like ceramics and can help to provide a more thorough clean.
- For the occasional treatment of stubborn stains and limescale deposits that may build up over time, use cleaning products specifically designed for the ceramic surface, following the manufacturer's instructions.

Don't

All the items below are known to have a damaging effect on ceramics, to ensure your product(s) last beyond its warranty period you should avoid this non exhaustive list below:

- Avoid cleaning agents containing chlorine. While it does a great job of getting rid of germs and harmful bacteria, it can also be extremely damaging for ceramic sinks. The chlorine causes thinning and erosion of the material, weakening it over time and leaving you with a less durable sink.
- Avoid abrasive sponges, pads, brushes, or harsh chemicals such as scouring agents or aggressive drain cleaners. They cause damage to the surface and the sink will lose its shine.
- Try to avoid placing extremely hot or cold substances into your ceramic sink, or these can cause it to crack. If you do need to pour boiling water in your sink, make sure the cold tap is turned on first.

The information provided in this leaflet is for general guidance only. Always follow manufacturer instructions for your specific sink material and cleaning products. Test any cleaning solution on a small, hidden area before full application. The authors are not responsible for any damage resulting from improper use of cleaning products or methods.