

Maintenance and care of cast marble products

There is no doubt that **coloured cast marble products** are aesthetically appealing and offer many benefits. These **Gelcoat** products are popular for their smooth and durable surface.

The **Gelcoat** coating provides the products with high resistance to mechanical damage, aging of the material and ensures a long service life.

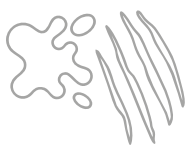
Due to its properties, Gelcoat is often used in various industries such as shipbuilding where it protects the surface from the harsh conditions at sea.

To maintain the aesthetic appearance and functionality of paint products with Gelcoat finishes, it is important to follow proper maintenance procedures.

This includes regular cleaning with mild detergents and soft cloths, avoiding abrasive cleaners.

Regular maintenance not only extends the life of the product but also maintains its aesthetic appearance.

Here are some tips on how to care for such a product:



1. Scratches and soiling

Cast marble products can be susceptible to scratching or soiling, especially when exposed to aggressive cleaning agents or sharp objects. Dirt and scratches are more visible on dark cast marble products.



2. Surface care

We recommend using mild cleaning agents and soft cloths or sponges. Harsh abrasive cleaners can damage the surface and leave permanent marks.



3. Avoiding limescale

Water with a higher mineral content can leave deposits on the surface that can be difficult to remove. Regular maintenance is therefore necessary to prevent limescale.



4. Repairs after damage

In the event that the surface of a coloured product is damaged, repairs may be more challenging than with other materials. The final surface of the product may be more susceptible to damage that is difficult to repair so as to unify its surface colour in the part of the product being repaired.

In order to maintain its clean appearance and durability over a long period of use, a cast marble product requires regular maintenance and care.

To maintain the appearance, care must be taken in the choice of cleaning agents and maintenance must be carried out with due regard to the sensitivity of the material.