



Cleaning and Care Instructions

for EasyClean-Pan® Products

General information

All EasyClean-Pan® products with FRP surfaces are suitable for regular wet cleaning, including high-pressure cleaners. The cleaning effect is influenced by **4 factors: temperature, cleaning agent, mechanics (water pressure), and time.**

LIMITS

Water temperature



MAX.
50 °C

Water pressure



MAX.
120 bar

(with a nozzle distance of at least 30 cm)

If the specified parameters are exceeded, damage must be expected.

Application tips

- Excessive water pressure can disperse dirt throughout the room via water mist.
- Connection joints (e.g. floor/wall) sealed with elastic sealants are not designed for high-pressure cleaning.
- Always rinse off cleaning agents with clean water to prevent discolouration.



Do not use abrasive cleaners or solvents such as acetone!

Due to the wide variety of cleaning agents and cleaning requirements, we cannot provide a general approval for specific types of cleaning agents. As a rule, the mixing ratio specified by the cleaning agent manufacturer must be followed, regularly checked, and documented. Incorrect dosing can damage the FRP surface. The processing instructions of the cleaning agent manufacturers must be observed. Finally, the surfaces must be rinsed thoroughly with clear water; otherwise, discolouration of the surface may occur.

We recommend testing new cleaning agents on a small area in advance.

It is possible to request a compatibility test. For this, a sample of the cleaning agent (approx. 1 litre), the technical data sheet, and the relevant safety data sheets are required.

Disclaimer

The above notes and information are provided to the best of our knowledge and belief. The above notes do not constitute a guarantee for specific procedures or product properties.