



# domovari GFK

*GFRP gloss and matt* are glass-fibre-reinforced plastics made by hand from glass-fibre sheets and synthetic resins. As a result, GFRP gloss and matt surfaces are not homogeneous. GFRP is a material known for its exceptional strength and stability, while also being lightweight. It has been widely and successfully used in the sanitary sector for many years.

## GFRP GLOSS – DAILY CLEANING

GFRP gloss is heat-resistant up to 65°C and easy to maintain. The surface has a pore-free, compact structure, making it dirt-repellent and easy to clean. For daily cleaning, simply wipe the surface with a damp cloth and a standard household cleaner.

Stains from strongly colouring products such as hair dye, nail polish or lipstick should be removed immediately and not allowed to dry, as they may otherwise be difficult or impossible to remove completely. Abrasive or scouring cleaners should not be used on high-gloss surfaces under any circumstances.

Please note that microfibre cloths come in different surface structures and may leave visible scratches. Always test on a discreet area before use. If deep scratches or chips occur, the material can be repaired using a special repair kit.

## GFRP MATT – DAILY CLEANING

Microfibre cloths can be used for maintaining GFRP matt surfaces. For daily care, it is sufficient to wipe the surface with a cloth and a standard household cleaner. The matt surface is naturally somewhat more sensitive to dirt, yet still easy to maintain and uncomplicated.

For stubborn stains, you may try cleaning with a liquid cream cleaner. Be aware that intensive treatment of one area may lead to an uneven overall matt finish. If deep scratches or chips occur, the material can be repaired using a special repair kit.