

Instructions for cleaning care



For surfaces made of plastic, metal or glass:

Clean by wiping the surfaces with a moist, soft, lint-free cloth.

Soap-based detergents are suitable for heavier dirt.

Open-pored surfaces made from natural materials are sensitive to grease and dirt. They are to be cleaned with a dry, lint-free cloth only.

For surfaces of stainless steel:

Aggressive external ambient factors or direct treatment can damage the material. This can result in rust or discoloration.

We recommend cleaning and impregnating stainless steel parts several times a year with special cleaning and care products intended for stainless steel products. Please observe the instructions for use of the cleaning material, as it may not be suitable for use with plastics or fine metallic surface finishes.

Applies to all surfaces:

Abrasives and polishes, acid-based (scale removing) detergents and detergents containing chlorine as well as alkaline-based detergents will generally damage all surfaces.

Moreover, painted/lacquered surfaces must not come in contact with detergents that contain alcohol.

All surfaces are resistant to:

- 1% surfactant solution
- Glass cleaner
- Methylated spirits
- Pharmacy quality cleaning solvent

It should be noted that the effect of different cleaning/disinfectant agents on a surface can be significantly influenced by exposure time, mixture ratio and ambient temperature.

The above information is based on current knowledge and experience.