

Cleaning and Care Instructions

for powder-coated surfaces made of steel, iron and aluminum

Powder-coated surfaces are best cleaned with pure water, if necessary with a small amount of neutral, synthetic washing solution. Use only a soft cloth without fibers, sponge, suede or a soft brush. Refrain from rubbing harshly.

Greasy, oily or sooty substances can be removed using perfume-free gasoline hydrocarbons. Residues of adhesives, silicone rubber, or tapes, etc. can also be removed in this way. First test on a non-visible surface.

After each cleaning process, immediately rinse with pure, cold water.

Always carry out a suitability test when using on metallic coatings, due to the risk of change in color or effect.

Micro structure-powder coatings are generally less sensitive to damage and dirt.

Do NOT clean with the following:

Tools with sharp edges, such as knives, metal scrapers, steel wool, the scouring side of household sponges, etc. or detergent with abrasive ingredients, which could cause damage to the surface.

Aggressive detergents or solvents, such as esters, ketones, alcohols, aromatics, glycol ether, or halogenated hydrocarbons, or similar, nitro thinner, nail polish remover, etc.. These will cause permanent damage to the surface.

The cleaning agents must not exceed a maximum of 25°C. Do not use steam jet appliances. The surface temperature of the items must also not exceed 25°C during cleaning.