

For cleaning organically coated sheet metal, only cold or lukewarm demineralized water should be used, if necessary with the addition of neutral to mildly alkaline cleaning agents (pH value 6 to 10).

The composition of the cleaning agents should correspond to that of common household cleaners; for example, they must not contain any active chlorine or active oxygen components.

Cleaning agents should only be used on intact surfaces. Abrasive cleaners, brushes, or contaminated sponges must not be used under any circumstances.

The use of high-pressure cleaners should also generally be avoided. When using steam cleaners, temperatures must not exceed 50°C. Likewise, the pressure should be tested in an inconspicuous area.

After each cleaning, the surfaces must be thoroughly rinsed with fresh, clean water.

For removing very stubborn contaminants, isopropanol, n-heptane, or brake cleaner may also be considered. In such cases, the suitability and compatibility of the selected product must first be independently tested by the user in a discreet area.



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