

Cleaning recommendation for powder-coated surfaces

Suitable products:

- Neutral aqueous cleaning agents and neutral synthetic cleaning or wetting agents are suitable for removing adhering dirt on coated surfaces
- To remove building dirt (cement milk and lime splashes), weakly acidic, water-based agents may be used, e.g. vinegar diluted 1:1 with water; for stubborn stains, use undiluted

Important: The surfaces to be cleaned should be treated as mildly as possible and then rinsed thoroughly with water, as corrosion can be caused by residues of salts, acids or alkalis. Under no circumstances use abrasive cleaners or abrasive materials!

Unsuitable products:

- Strongly acidic, water-based cleaning agents: When using acetic acid, oxalic acid, phosphoric acid, concentrations of more than 0.5 percent are not permitted. Other acids, such as hydrochloric acid, sulfuric acid, etc., are unsuitable in any concentration
- Strong alkaline, water based cleaning agents: These products are generally prohibited for cleaning coatings
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- Do not use products of unknown chemical origin
- During cleaning, the surfaces must be cold (maximum temperature = 30° C) and should not be directly exposed to the sun
- The cleaning agents must also be cold (maximum temperature = 30° C), please do not use spray steam products

This recommendation corresponds to the current general state of experience and is not legally binding. In case of doubt and in special cases a preliminary test is necessary.

