

Practical Implementation Instructions:

Rinse with plenty of water. Clean using an aqueous solution of a neutral pH detergent (without abrasive components) with a sponge or a soft cloth. Follow with a clean water rinse and drying.

In general, cleaning must be performed as soon as possible after contamination of the organic coating. The suitability of the cleaning product and method should be tested and approved in advance, and the cleaned surface must be thoroughly rinsed with clean water. Particular attention must be paid when cleaning coatings painted with pearlescent pigments or matte colors, where the surface effect may change. Therefore, all procedures listed here must first be tested on a small, inconspicuous area to ensure no damage occurs to the painted surface.

Absolutely Unsuitable Cleaning Agents:

Solvent-based cleaners, thinners, acetone, chlorinated hydrocarbons, etc. Acids, bases, highly alkaline cleaners, abrasive cleaners, or products with abrasive effects (e.g., steel wool, textiles with coarse and hard fibers).

Note: *All technical and user advice provided in writing or verbally is based on current knowledge but is considered non-binding instructions only.*