



## Special Cleaner for Synthetic and Plastic Material

The highly efficient cleaner for all synthetic and plastic surfaces for households, industry and leisure sector

Scope of application:	Household: kitchen and bathroom equipment coated with plastic or laminate, kitchenware, plastic window frames and doors, tables etc. .  Industry: plastic coated office equipment, advertising panels, etc.  Leisure sector: garden tables and chairs, sun loungers, etc.  Vehicles: interior equipment of cars, fittings, caravans/mobile homes, truck tarpaulins, etc.
Properties:	Highly dirt-dissolving, but also gentle on surfaces; very well biodegradable, not corrosive
Technical specifications:	Raw material base: aqueous, alkaline solution of anionic and non-anionic surfactants, phosphate and additives  Make-up ratio: depending on the degree of soiling 1:1 up to 1:8  Consumption: 100 - 120 ml/m <sup>2</sup> of the prepared stock solution
Processing:	Dilute with water depending on the soiling 1:1 up to 1:8. Spray the agent onto the dirt or use a sponge or ceiling roller to apply it. Rewash with clear water after a reaction time of 20 to 30 minutes.  Always clean the tools thoroughly with water immediately after use.
Identification:	Please refer to the EC safety data sheet for the pertinent information.
Storage property:	Store the product in a cool, dark and dry place.
Other:	Always read the label and product information before use.  Very well biodegradable (after 6 days at 97 %).
Container sizes:	Bottle with 1,000 ml (prepared stock solution) Jerrican with 5 l Jerrican with 10 l