

High-pressure cleaner additive

Properties:

- Concentrate
- Suitable for all high-pressure cleaners
- For cars, home and garden, machinery, boats, agriculture and industry

Effect

For professional and gentle use in all high-pressure cleaners to enhance the cleaning effect (low foaming). Effectively dissolves and removes dirt, stubborn encrustations, bird droppings, grease, stains and deposits.

Area of application:

For use in all standard high-pressure cleaning devices. Enhances the cleaning effect on all water-repellent surfaces such as metal, glass, plastic, stone, ceramics and wood. For motor vehicles, mobile homes, boats, machines and surfboards. Ideal for terraces, walkways, driveways, walls, facades, roofs and balconies. Universally applicable in agriculture and industry.

Application:

Follow the device manufacturer's instructions. Depending on the device, add the high-pressure cleaner additive to the cleaning agent tank or insert the suction hose into the container. Set the dosing regulator to min. or level 1. Increase the dosage for heavy soiling. For devices without a dosing system, mix 100 ml of concentrate with 10 l of water.

Technical data: Raw

material base:	Water, surfactants and
Density:	additives approx. 1.04 g/cm ³
pH value:	10.5 – 11
Colour: Odour:	Clear, fruity

Storage:

Store containers tightly closed and in a cool place, but not exposed to frost. Keep out of reach of children.

Notes

High-gloss surfaces may become dull under certain circumstances. Always test on an inconspicuous area first.

Please refer to the safety data sheet for safety-related information.

Item number EAN

038203205

4250295101951

Container

1



Note:

All information and data in this information sheet correspond to our practical experience and laboratory tests and are based on the current state of technology. However, they can only provide general information and do not constitute a guarantee of properties. As the conditions under which storage, transport and processing take place are beyond our control, no legal liability can be derived from this information. It is the responsibility of the user to check the products for their suitability for the intended use under the respective conditions.