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Petrosol SBR

Basic swimming pool cleaner

Properties

- very powerful
- hygienically effective
- RK-listed
- can be used on acid-resistant surfaces

Application

Petrosol SBR is a cleaning concentrate based on hydrochloric acid. The targeted mixing of active cleaning substances with acid achieves powerful and hygienic cleaning of stubborn dirt. Petrosol SBR is particularly suitable for the basic cleaning of swimming pools in outdoor and indoor pools. Petrosol SBR also achieves very good cleaning results in the daily maintenance cleaning of overflow channels. Petrosol SBR quickly and safely removes mineral deposits, limescale, rust stains, algae and many organic stains. Marble, enamel, polyamide and other acid-sensitive materials must not be treated with Petrosol SBR! If in doubt, check material compatibility beforehand! Petrosol SBR is included in the list of approved cleaning agents for ceramic surfaces in swimming pools (RK list). Thoroughly pre-wet the surfaces with water before cleaning.

Dosing

Maintenance cleaning	
Concentration	500 ml - 1 l / 10 l water

Basic cleaning	
Concentration	2 l / 10 l water
Exposure time	5 - 10 min.
Addition	Brush in briefly, rinse thoroughly after exposure time

Technical data

Density (20°C)	pH-value
1,07 kg / l	1 - 2 ; 1 %

For commercial use only. This leaflet is for non-binding information only. The information is based on our current knowledge and experience. In any case, the user is obliged to carry out his own tests and trials to check the suitability of the products for his intended processes and purposes. The information in this leaflet does not constitute a guarantee for the quality and durability of the goods to be supplied by us. We reserve the right to make technical changes within the scope of what is reasonable. The current version of the corresponding EU safety data sheet must also be observed.

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