

Petrosol Z

Cement residue remover



Properties

- powerful
- Fast-acting
- thorough
- Can be used on acid-resistant surfaces

Application

Petrosol Z contains a highly effective mixture of mineral acids in combination with surface-active substances, which significantly improves the dirt-dissolving properties of the acids against mineral impurities. The penetrating effect sets in quickly and thus significantly helps to dissolve the dirt deposits. Petrosol Z is not suitable for acid-sensitive materials and surfaces, such as non-acid-resistant joints, aluminum or plastic components made of polyamide. Atmospheric dirt, mineral deposits, cement residue, algae growth and rust are safely and thoroughly removed. For the removal of cement residue and for problematic soiling, if necessary, more concentrated. Rinse with plenty of water after a suitable exposure time. Repeat the treatment if heavily soiled. The cleaning effect can be improved by additional mechanical treatment. The ready-to-use solution can be applied either with a scrubbing

Dosing

Building and facade cleaning

Concentration	500 - 1.000 ml / 10 l water
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Intensive cleaning

Concentration	< 1000 ml / 10 l water
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Technical data

Density (20°C)	pH-value
1,08 kg / l	1,6 ; 1 %

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