

Petrosol Pulver

Descaling concentrate

Properties

- versatile application
- gentle on materials
- easy-to-use

Application

Petrosol Pulver is a highly concentrated product for removing scale and mineral deposits from acid-resistant surfaces. Due to its comparatively good material compatibility and its uncomplicated handling, the product has a very wide range of applications in contrast to products containing mineral acids. Petrosol Pulver is used for descaling heating coils, radiators and boilers, as well as for removing scale and other mineral deposits in appliances and on surfaces made of acid-resistant material. The product is only conditionally suitable for use on zinc.

For descaling, allow a 10 % Petrosol Pulver solution to act sufficiently in water. The desired effect is accelerated by heating the solution to a maximum of 80° C. In the case of heavier deposits, add half the initial quantity after some time (decreasing gas formation) for the purpose of sharpening or repeat the entire process. After using Petrosol Pulver, it is essential to rinse with fresh water until pH neutral. If necessary, neutralize excess solution before disposal (e.g. with soda solution).

Technical data

pH-value	Bulk weight
1,5 ; 1 %	ca. 1300 kg / m ³

Notes

Storage:

Store the product only in the original container and in a frost-free place.

Direct sunlight should be avoided.

The container should be resealed after partial quantities have been removed.

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.

