

Neutralizer KS

Additive for neutralization of aqueous, acidic waste water

Properties

- Highly alkaline
- for raising the pH value of acidic waste water
- matched to Paste S

Application

Neutralizer KS is an additive for increasing the pH value of aqueous, acidic wash baths or aqueous, acidic solutions intended for disposal. Neutralizer KS can be used to adjust the pH value in accordance with the specifications of the relevant authorities. The amount of Neutralizer KS added depends on the initial pH value of the waste water and the pH value to be adjusted. Litmus paper can be used for a rough check of the pH value. However, the use of a pH meter is more suitable for checking the pH value.

Application note:

Neutralizer KS is added to the acidic wash bath in small portions while stirring constantly.

Caution: When adding Neutralizer KS to acidic, aqueous cleaning baths, heat is generated. Therefore, always add Neutralizer KS in small portions only!

Technical data

Density (20°C)	pH-value
1,53 kg / l	14 ; 100 %

Notes

Store the product in its original container.

Storage should be frost-proof, although the solidified products can be used again after thawing without any loss of quality.

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