

# Paste S

## Special agent for manual cleaning

### Properties

- Reliable removal of cross-linked printing inks, paints and varnishes
- Flash point according to DIN EN 22719-A: > 95 °C
- Manual process by brushing or brushing on
- thixotropic

### Application

Paste S is a special acidic agent for direct application. Paste S removes cross-linked printing inks, paints and varnishes from stainless steel. Ceramic surfaces and other materials must be tested for resistance before treatment. Paste S is applied undiluted to the dry surfaces to be cleaned or brushed on. The exposure time of Paste S depends on the degree of cross-linking and the layer thickness of the printing inks, paints and varnishes to be removed, but should not exceed 20 minutes at 25 °C.

Warning! Avoid diluting Paste S with water or solvents!

Instructions for use:

It is recommended to remove residual adhesions of Paste S from the cleaned surfaces by rinsing with plenty of water or immersing in water and then wiping off.

Disposal: It is recommended to neutralize the acidic rinsing water of Paste S by carefully adding KS Neutralizing Agent (pH 7-8). For neutralization, approx. 1 liter of neutralization lye is required for 1 liter of Paste S. Only mix Paste S with the neutralization lye in aqueous dilution.

Example calculation:

1 L of Paste S diluted in 200 L of water requires approx. 1 L of KS Neutralizing Agent for neutralization.

The treated rinsing water can be discharged in compliance with local official regulations.

Suitable surfaces: Stainless steel

Only treat after testing: Ceramics and other materials

Field of application: manual process by spraying or brushing

For removal of: cross-linked printing inks, paints and varnishes from stainless steel

### Dosing

#### Manual Application

Concentration	100 %
Temperature	15 °C – 25 °C

### Technical data

Density (20°C)	pH-value
1,81 kg / l	1,2 ; 1 %

### 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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