

# Paintex KR

Highly alkaline, water-miscible cleaner concentrate

## Properties

- ultra-high concentration, lower transportation costs, lower CO2 emissions
- Removes residues from all paint systems
- for demanding cleaning tasks: for the removal of paints and varnishes with a high degree of cross-linking

## Application

Paintex KR is a highly alkaline cleaning concentrate for the production of aqueous wash baths for closed cleaning processes in spray applications. Paintex KR is designed for the removal of highly cross-linked MX paints, 2K paints, PVB and water-based paints. In the application concentration, the wash bath is foam-free above 40 °C.

Instructions for use:

Cleaned surfaces should be rinsed with water. Evaporation and carry-over may reduce the wash bath. Resharpen with the cleaner concentrate and water at the starting concentration.

Suitable surfaces: Steel, stainless steel

Unsuitable surfaces: Aluminum, zinc, non-ferrous metals and plastics

Area of application: closed spray process

For the removal of: all paint systems (test water-based first), including highly cross-linked MX paints, 2K and PVB paints

## Dosing

Concentration	25 % - 50 %
Temperature	45 °C - 80 °C

## Technical data

Density (20°C)	pH-value
1,03 kg / l	14,00

## Cleaning bath

Flashpoint	pH-value
> 95 °C (Pensky-Martens DIN EN 22719-A)	13 - 14

## 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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