

# Special Cleaner® V121

Water-based

## Product Description

Water-based special cleaner with excellent cleaning properties for spray equipment, steel or aluminium. Environmentally acceptable, since it is bio-degradable.

## Areas of Application

- For cleaning and removing grease from metal surfaces such as cold-drawn profiles or pickled steel.
- For pre-rinsing and cleaning of spray equipment after using water-dilutable coatings.
- V121 can also partially dissolve freshly dried, water-dilutable paints. For this purpose leave V121 to react, then mechanically remove partially dissolved paint residue.

## Application

Special Cleaner V121 is supplied ready to use. For grease removal from metal surfaces, wash with V121, for larger areas high pressure equipment can be used.

### Important:

Objects cleaned with V121 must always be rinsed well with plenty of water.

Then the objects should be rubbed dry with a cloth or blown dry with compressed air.

## Special Notes

Our instructions are referring to normal climate 23/50. The information contained in this technical data sheet is based on general technical standards and is meant for specialists. Any changes in the recommended operating procedures or specified environmental conditions may have a significant impact on the results. Our guarantee covers only the quality of the material supplied. We do not accept any responsibility for the application. In case of doubt, we recommend to contact our Technical Service. Our products are under constant development. Therefore, please note the date of issue of our technical data sheet and ask for latest edition (also available directly from our website).

## Safety Measures

Ensure that ventilation is adequate. Do not inhale vapours. The Safety Data Sheet as well as the general regulations regarding work hygiene and operational measures must be observed.

## Technical Data

<b>Packaging</b>	5, 25 l disposable container
<b>Storage</b>	12 months in original, unopened containers at 20 °C. <b>Protect from frost!</b>
<b>Waste disposal</b>	Residues and expired material are considered as special refuse and are to be taken to the toxic waste disposal unit, VeVa-code 08 01 11.

<b>Density (20 °C)</b>	ca. 1,0 kg/l
------------------------	--------------

	<b>Special Cleaner V121</b>
<b>VOC value</b>	28,0 %

(replaces issue 11.12)

08.23