

# deconex® HT 1510

**Alkaline spray cleaner with excellent material compatibility**

For spray cleaning systems



## Application

deconex® HT 1510 is a liquid alkaline cleaning concentrate for removing cutting and anti-corrosion oils as well as oil emulsions and salt residues in the metal industry.

deconex® HT 1510 is used in spray cleaning equipment.

The product can also be used in combination with other selected products.

## Properties

Thanks to its composition, deconex® HT 1510 ensures high performance cleaning and is extremely versatile. For example, it can be used for the effective removal of cutting and anti-corrosion oils as well as emulsions and even salts. The use of a special corrosion inhibitor means that it can be used safely on a wide range of metals, incl. aluminium and non-ferrous metals. The product has a somewhat demulsifying effect with the loose oils and grease and is therefore also suitable for cleaning systems with a storage tank and oil extractor.

deconex® HT 1510 does not contain NTA.

## Ingredients

Alkali, corrosion inhibitors, complexing agents, sequestering agents

## Dosage

In practice, the following dosages have given good results:

Cleaning	Dosage	Temperature	Exposure time
Spray cleaning system	1-5%	40-80 °C	3-5 min

deconex® HT 1510 can be used with tap water.

## Material compatibility

Suitable for:  
Stainless steel, steel, non-ferrous metals

For materials not mentioned please make your own specific compatibility tests or consult Borer Chemie AG.

# deconex® HT 1510

## Chemical/physical data

pH	1%	approx. 11.7
Density	concentrate	1.28 g/mL
Appearance	concentrate	light yellowish

## Availability

Please ask your local representative about current container sizes.

Containers, screw caps and labels are made of recyclable polyethylene.

## Additional information

For information concerning safety at work, storage and waste disposal/effluent, please consult the corresponding safety data sheet.

Take advantage of our vast know-how! Please, contact us for further information regarding your specific application.

### Manufacturer:

#### **Borer Chemie AG**

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