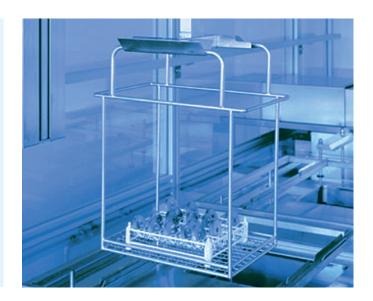
deconex® HT 1404

Highly alkaline metal cleaner for stainless steel and other metals

Suitable for immersion baths and ultrasound equipment



Usage

deconex® HT 1404 is a liquid, highly alkaline and highly effective cleaning concentrate that is especially suitable for degreasing and the removal of polish residue from stainless steel and various metals.

deconex® HT 1404 can be used both for pre-cleaning and for fine cleaning.

Properties

Thanks to highly concentrated active ingredients and excellent wetting properties, deconex® HT 1404 completely removes all kinds of polishing residue.

Constituents

- Alkali
- Chelating agents
- Corrosion inhibitor
- Surfactants

Application

The following application conditions have been found to be effective in practice:

Cleaning	Dosage	Temperature	Exposure time
Immersion bath and ultrasound equipment	1-5%	50-70 °C	3-10 min

Instructions for use

Can be used in tap water, preferably in RO water or DI water.

For professional use only.

Benefit from our expertise! Ask us for practical information about your specific application.

Material compatibility

- Stainless steel
- Steel (including 20 AP)
- Non-ferrous metals

Independent compatibility tests should be carried out on materials other than those specified or requested from Borer Chemie AG.

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Chemical / physical data

pH value	1% in de-mineralised water (w/w)	Approx. 12.3
Density	Concentrate	1.17 g/mL
Appearance	Concentrate	Clear, yellow to brown

Delivery

Please ask your representative regarding available sales units.

The containers and seals are made from recyclable polyethylene.

Additional information

Information regarding safety in the workplace, storage and correct disposal / waste water treatment can be found on the safety data sheet.

Essentially, the following applies: Locally applicable waste water and disposal regulations must be complied with.

For more information about the product and its use, please contact your supplier or Borer Chemie AG.

Manufacturer:

Borer Chemie AG

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All information provided is based on our knowledge as it currently stands, however it does not constitute any guarantee of product properties and does not form the basis of any legal relationship.

