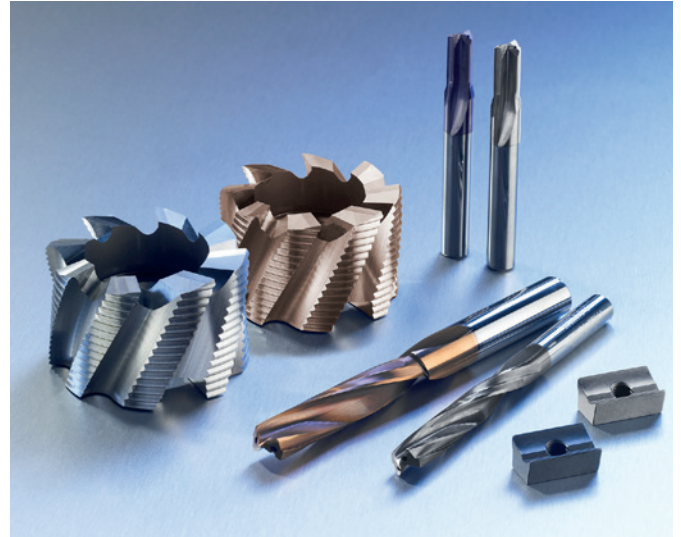


deconex® de-coat 300

For the stabilisation of decoating solutions with deconex® de-coat 100, deconex® de-coat 200, deconex® de-coat 220 and deconex® AlZiRo+

Suitable for use in immersion baths



Usage

deconex® de-coat 300 is added for stabilisation the decoating baths with deconex® de-coat 100, deconex® de-coat 200, deconex® de-coat 220 and deconex® AlZiRo+.

In order to stabilise the decoating bath, certain technical requirements must first be met. We recommend that you contact us in this regard.

Application

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

Combination with product	Application	Dosage of the concentrate
deconex® de-coat 100	Bath stabilisation Overheating	Acidity at pH 3-4 1 L / 10 L bath volume
deconex® de-coat 200	Bath stabilisation Overheating	Acidity at pH 3-4 1 L / 10 L bath volume
deconex® de-coat 220	Bath stabilisation Overheating	Acidity at pH 3-4 1 L / 10 L bath volume
deconex® AlZiRo+	Bath stabilisation Overheating	Acidity at pH 3-4 1 L / 10 L bath volume

Ingredients

Organic acids, corrosion inhibitors, stabilisers

deconex® de-coat 300

Instructions for use

The substrates must be cleaned oil-free and grease-free before decoating; Borer Chemie AG offers suitable cleaning solutions for this.

In order to carry out the stabilisation please use the decoating instructions for the respective decoating product.

Neutralisation/disposal

Please refer to our disposal instructions for information on disposal.

It should be noted: deconex® de-coat 300 must be disposed of professionally by a disposal company. The safety data sheet can be referred to for this purpose. Locally applicable waste water and disposal regulations must be complied with.

Chemical-physical data

pH value	1% solution in demineralised water	approx. 2.6
Density	Concentrate	1.17 g/mL
Appearance	Concentrate	clear, colourless liquid

Delivery

Please ask your representative regarding current container sizes.

Containers, screw caps, seals and labels are made from recyclable polyethylene.

Material compatibility

Not relevant, since only used in combination with deconex® de-coat 100, deconex® de-coat 200 and deconex® de-coat 220.

Additional information

Information regarding safety in the workplace, storage, disposal and waste water treatment can be found on the safety data sheet and in the disposal instructions for this product.

For professional use only.

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

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

Manufacturer:

Borer Chemie AG

Gewerbestrasse 13, 4528 Zuchwil / Switzerland
Tel +41 32 686 56 00 Fax +41 32 686 56 90
office@borer.ch, www.borer.ch

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