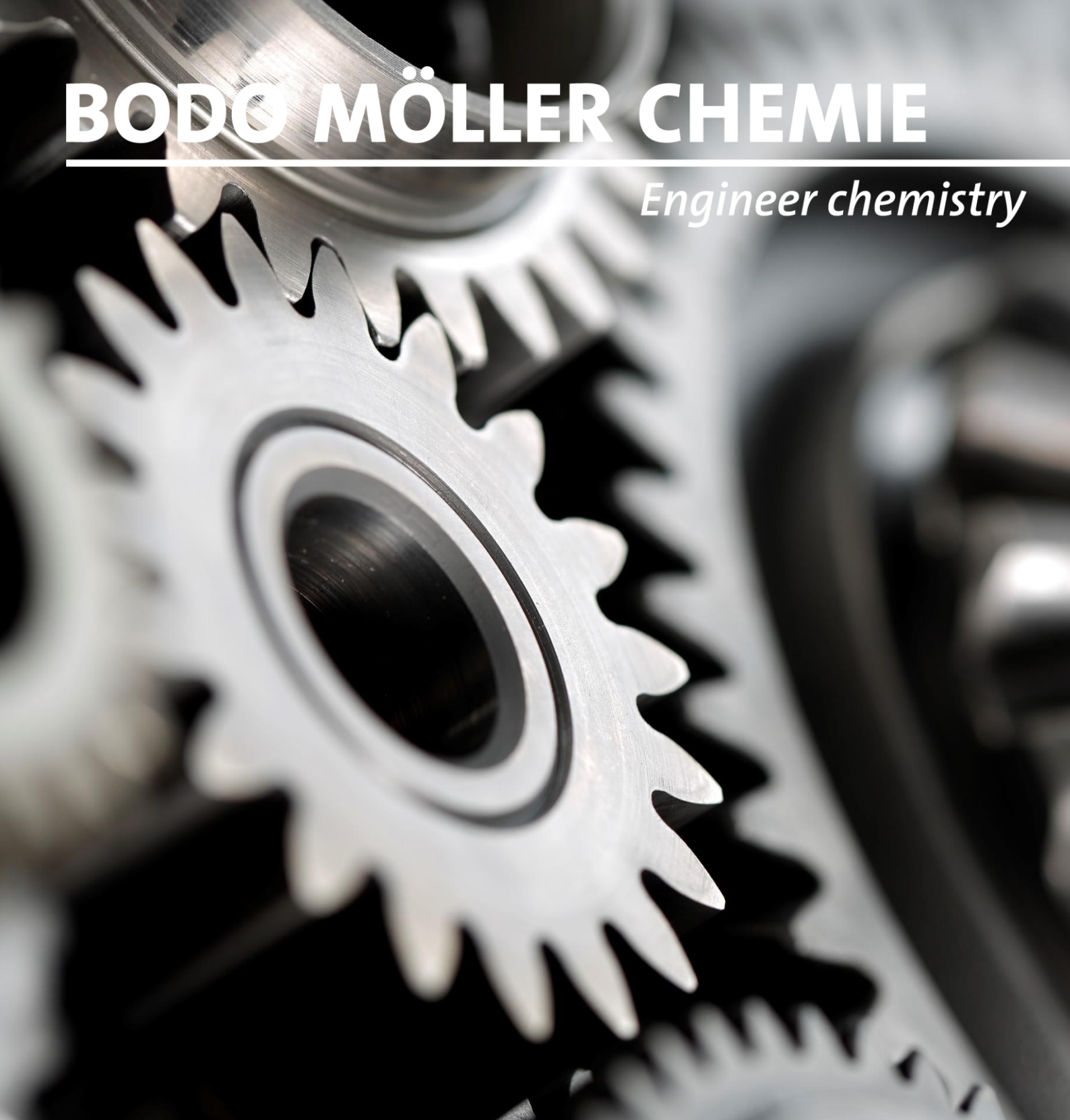




BODO MÖLLER CHEMIE

Engineer chemistry

BONDERITE® – Time for new technologies
Products for cleaning metal surfaces

BONDERITE® Cleaner

BONDERITE® products are universally applicable for cleaning metal surfaces after e.g. milling, drilling, turning, punching, cutting, grinding, honing and other processing steps

Field of application

BONDERITE® Cleaners can be used for steel, coated steel and light and non-ferrous metals. The cleaners are used e.g. for cleaning before phosphating, painting or bonding. Residues of processing aids are thoroughly removed.

What are BONDERITE® Cleaners?

A coordinated range of neutral, acidic and alkaline cleaners for spray, immersion or ultrasonic baths or for manual use, e.g. for maintenance and servicing.

Why BONDERITE® Cleaner and BONDERITE® Pretreatment?

- The highly efficient cleaners increase bath service life.
- Up to 30 percent energy savings can be realised through lower operating temperatures
- Dispensing with critical ingredients simplifies wastewater treatment.
- BONDERITE® cleaners are ideal for intermediate and final cleaning. e.g. after thermal treatment, for de-oiling / degreasing, rust removal and in combination with surface pre-treatments.

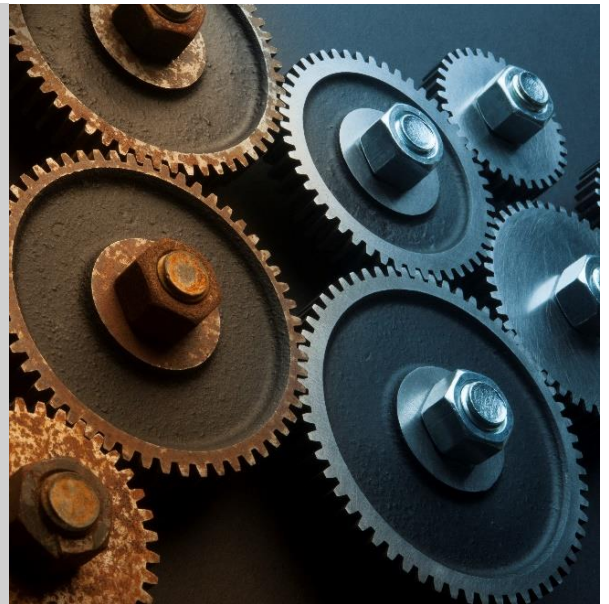
Examples from the wide product range:

BONDERITE® C-NE 3300 is a sprayable neutral cleaner for parts cleaning as well as for removing light oils and ambient dirt.

Advantages for you: The excellent demulsifying properties significantly extend the bath life and in addition a temporary corrosion protection is applied.

BONDERITE® C-NE 400 is a neutral cleaner that can be used by spraying or dipping. It is suitable for parts cleaning and especially for non-ferrous metals.

Advantages for you: products also have excellent bearing corrosion protection after use.



BONDERITE®
Process

Cleaning

Sink
City water /
Desmineralised water

Have we aroused your interest? Then contact your Bodo Möller Chemie contact person now:

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All information about chemical and physical properties of our products as well as technical advice on their use, whether verbal or in writing and as the result of tests are given to the best of our knowledge. However, this should only be considered as guidance, which is not guaranteed as correct and does not exonerate the customer from carrying out his own tests and trials in order to assess the practical suitability of the product for the purpose envisaged. The purchaser is solely responsible for the application, use and handling of the product and in doing so must observe all legal and official requirements as well as any rights of third parties. Apart from these, our general terms of delivery are applicable. Our range includes products, which under the classification of chemicals act, and regulations on hazardous substances, must be labelled according to their risk. The classification of these products is to be found in the relevant product data sheets or safety data sheets.

State 04/2020