CB 100

The power of Nature

VOC free!

Coconut Power

bio-chem CB 100 is a cleaner that benefits from the power of Nature. The water-based cleaner features a pleasant scent and is based on renewable raw materials produced from recycled coconut by-products. These natural ingredients impart the cleaner its excellent dissolving power. The surface will not be damaged, and the original look will be restored

Field of use:
bio-chem CB 100 will remove strong contaminations, such as rubber marks and -residues, bitumen- and wax residues, grease, oil carbon, soot, and pastes from steel, stainless steel, aluminium, non-ferrous metals, and other surfaces.

The outstanding features:
- **Not subject to mandatory labelling in accordance with EU directives**
- **VOC-free**
- **Pleasant scent**
- **Ready for use**
- **Low-foaming**
- **Water-based**

Effectiveness:
Its innovative active substances guarantee strong cleaning performance.
Simply spray it on, and it will dissolve persistent and strong contaminations.

Occupational safety:
bio-chem CB 100 is VOC-free, which means that during the application only very low quantities of product vapours will be emitted. This in turn keeps pollution for the user and the environment low. An essential contribution to the reduction of harmful substances in the workplace.

Application:
bio-chem CB 100 can be applied manually using a cloth, paintbrush or washing brush. After cleaning the surface can easily be wiped off with a cloth. bio-chem CB 100 is an effective alternative to solvents that contain VOC and/or are irritant, and to paraffin.

Fast and safe cleaning with

bio-chem Surface Technology

A03025	30 L jerrycan
A20025	200 L drum
A10025	1000 L IBC

Bio-Circle Surface Technology GmbH • CB 100 Fly EN 1/2012
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