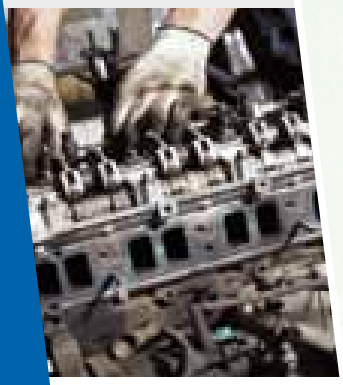

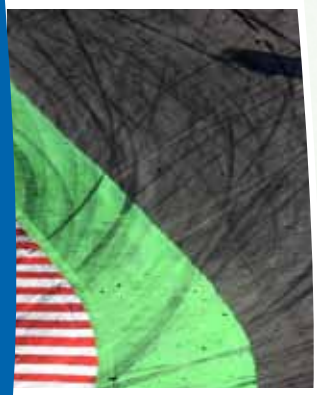

GS 200

VOC free!

The new dimension in cleaning

bio-chem GS200 operates in a natural way. Most of the ingredients are based on renewable raw materials instead of oil. These natural ingredients stand out for their high solvent power when dealing with strong contaminations.

Fields of use:
bio-chem GS 200 can be used in a variety of applications. It will remove cracking, persistent greases, anti-rust waxes, adhesive residues, bitumen, tectyl, silicone, sealing compounds, rubber and many more.

The advantages:
- **VOC-free, non-inflammable**
- **High flash point (~ 100 °C / 212 °F) enhances safety during application**
- **Not subject to mandatory labelling in accordance with EU directives, non-irritant**
- **Very economical, a very thin layer will be sufficient**
- **Excellent cleaning effect also in the cold**
- **Pleasant scent**

Efficacy: The innovative ingredients of bio-chem GS 200 represent a new dimension in cleaning. A very thin layer will already suffice to dissolve extreme contaminations. Moreover, due to its chemical properties, bio-chem GS 200 will evaporate more slowly than conventional solvents. This means longer exposure periods, and hence high effectiveness and efficiency. bio-chem GS 200 will leave no oily residue on the cleaned surfaces.

Occupational safety: bio-chem GS 200 is not subject to mandatory labelling and features the big advantage of a high flash point (100 °C / 212 °F). bio-chem GS 200 is VOC-free, which means very low emission of product vapours during application, and hence a low burden on the user and the environment.

Application: bio-chem GS 200 is ready for use. Just spray it on thinly and wipe it off with an absorbent cloth after a short exposure period. The cleaned surface will then be virtually residue-free. Can also be used in immersion processes. bio-chem GS 200 is the effective alternative to solvents containing VOC and/or irritant substances.

Fast and safe cleaning with

bio-chem Surface Technology

A50065	500mL PET bottle with trigger
A01065	10 L jerrycan
A03065	30 L jerrycan
A20065	200 L drum
A10065	1000 L IBC

Bio-Circle Surface Technology GmbH • GS 200 Fly EN 1/2011
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