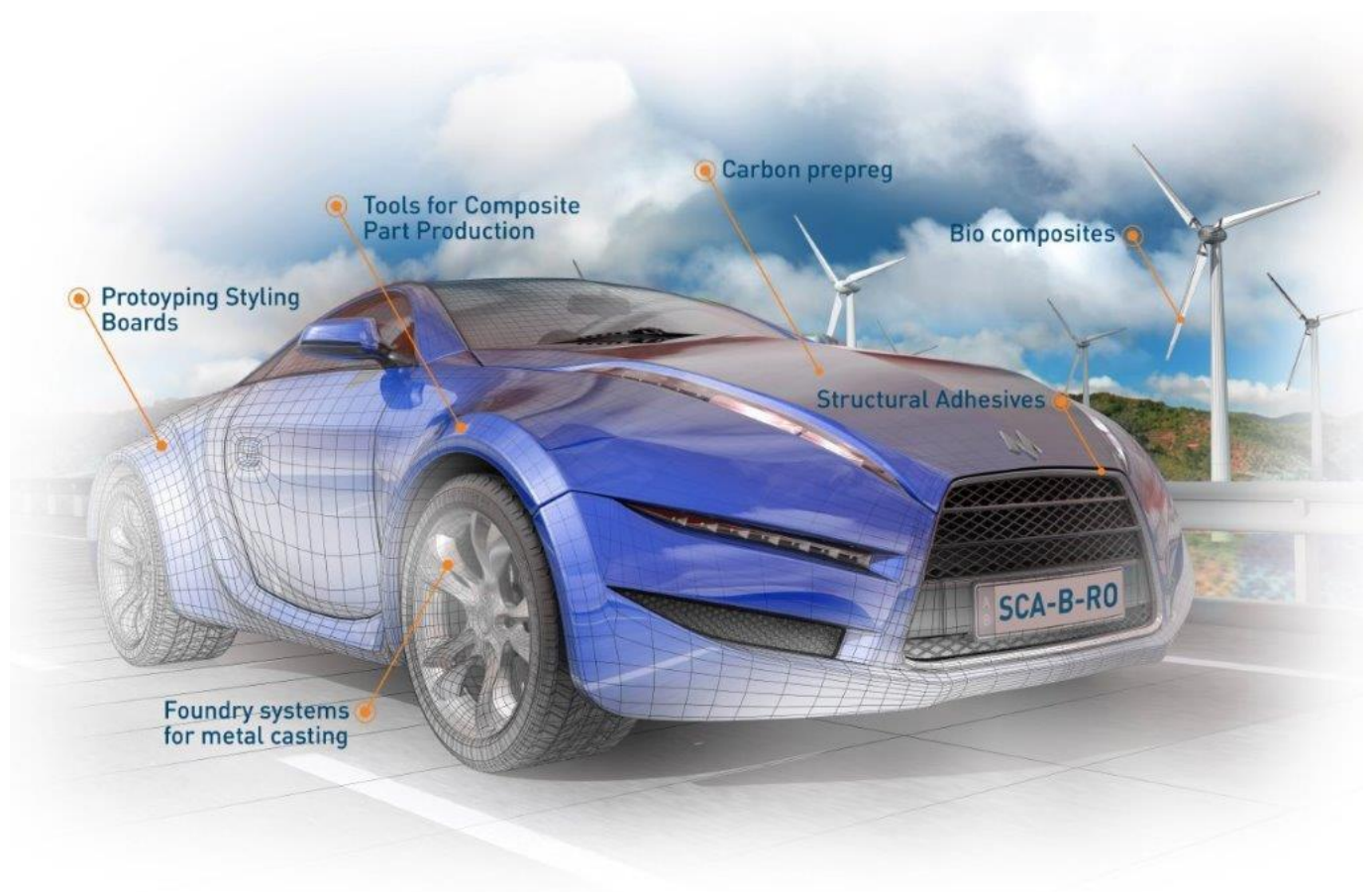


TECHNICAL DATASHEET

Cleaner R-52



MALLENBOUW | COMPOSITEN | LIJMEN

Cleaner Mikon® R-52

page: 1 / 1
 revision: 06.09.2016
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Description:

Cleaner Mikon® R-52 is a solvent-based cleaner generally used to remove residues of additives, such as waxes and oils, and release agents from various industrially applied mould materials (e. g. steel, aluminium, polyester, epoxy resins or glass-fibre reinforced plastics). Best results are obtained, even at room temperature.

Application Fields:

Cleaner Mikon® R-52 is used as a multi-purpose mould cleaner.

Application:

The objects to be cleaned are usually dipped into Cleaner Mikon® R-52 at room temperature, allowing the product to penetrate the surface for 5-30 min depending on the degree of fouling. The soaked residues can easily be removed together with excess of cleaner by means of wiping the surface with a dry, clean cloth. Alternatively, Cleaner Mikon® R-52 can be applied with a brush.

Technical Data

Composition:	mixture of solvents
Appearance:	colourless liquid
Density [g/cm³]:	approx. 0,8
Flashpoint [°C]:	approx. 26

Packaging:

Can	24,9	kg
Drum	166	kg

Storage:

This product should be stored in tightly sealed containers and has to be protected from frost, heat and direct sunlight. If these rules are obeyed, the product can be stored for at least 24 months. The expiry date is stated beneath the production date on the labels of each container.

Regulatory information on safety and transportation is provided in the material safety data sheet.

Technical product information and data is based on the best information available and does not constitute or imply a warranty or patent infringement of any kind. The user is responsible for testing product suitability prior to product use in production. The data mentioned above do not constitute viable parts of a specification, for which further, separate agreements are necessary.



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