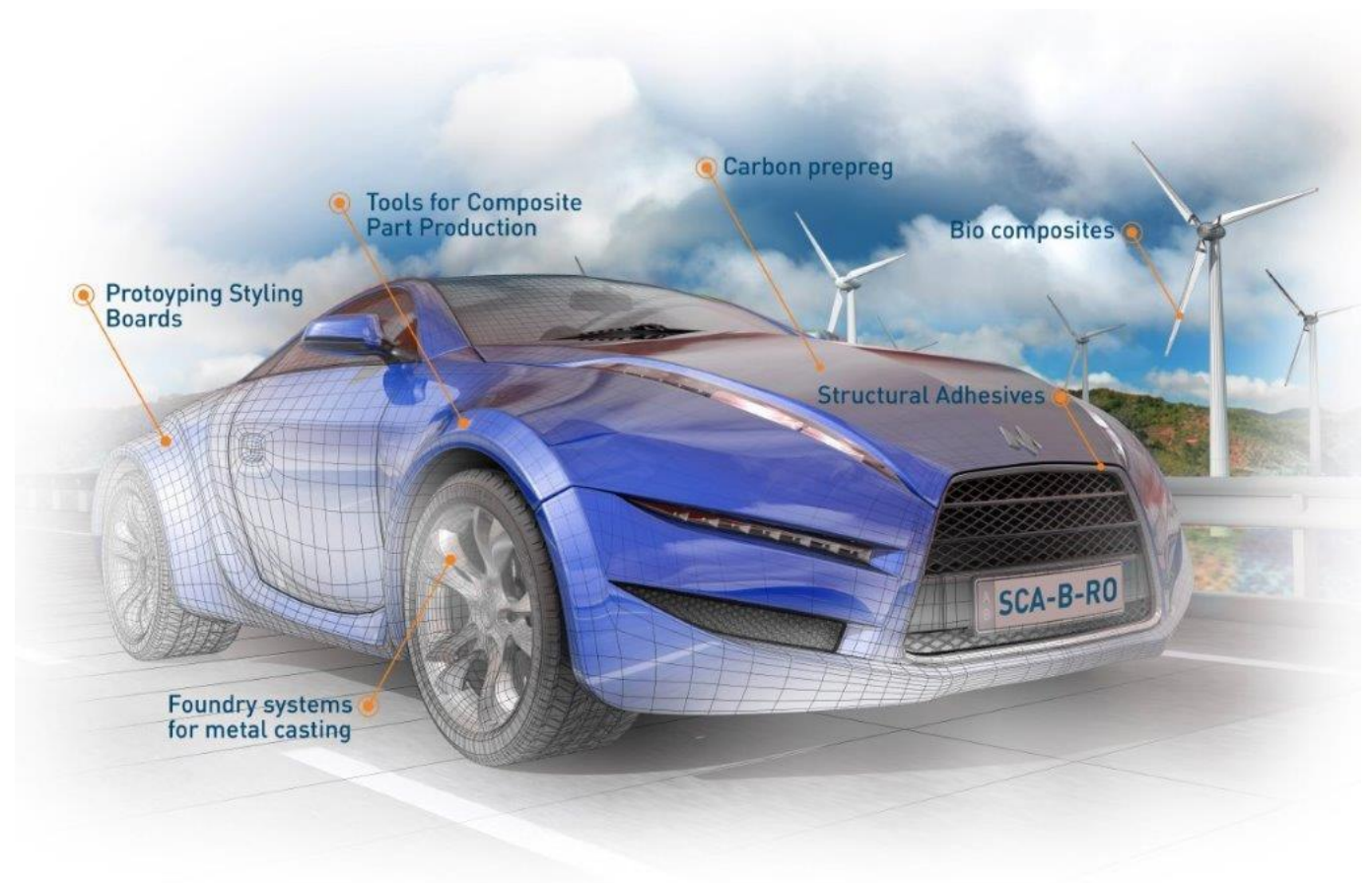


TECHNICAL DATASHEET

Release Paste Mirror Wax



MALLENBOUW | COMPOSITEN | LIJMEN

Release Paste Mikon® Mirror Wax

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Description:

Release Paste Mikon® Mirror Wax is a high-quality sealing paste for mould surfaces employed in composite processing. Its special features include the straightforward handling, easy application and polishing, resulting in a high gloss surface finish that exhibits very good release properties. The release film is temperature stable up to 150°C (302°F).

Application Fields:

Release Paste Mikon® Mirror Wax can be used as Release Paste / Sealer for moulds employed in the processing of polyester resins, gelcoats and epoxy resins.

Application:

Prior to the application of Release Paste Mikon® Mirror Wax, thoroughly clean the mould surface from residues of dirt and former release agents. We recommend using one of our cleaners from the R-series, e. g. Cleaner Mikon® R-52. To ensure that all residues of grease and wax have been eliminated, the mould should additionally be cleaned with the help of a fast-evaporating solvent. Afterwards, a thin layer of Release Paste Mikon® Mirror Wax is applied and allowed to dry. Proceed by polishing the film using a clean, lint-free cloth. In practice, 4-5 layers of Release Paste have proven to be sufficient. Please note that polishing is required after every single application.

Technical Data

Composition:	mixture of waxes in solvent
Appearance:	yellowish paste
Density [g/cm³]:	approx. 0,73
Flashpoint [°C]:	60

Packaging:

Can 0,35 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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