

Sealer Mikon® 399 MC

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Description:

Mikon® 399 MC is a specially designed surface sealer for porous surfaces to seal them with a high gloss finish. The sealing impresses with its simple application. If handled properly, you neither have to sand nor to polish.

Application Fields:

Sealing of porous surfaces, specifically block materials, MDF etc.

Application:

Mikon® 399MC is ready-to-use and should not to be diluted. The surface which has to be sealed must be absolutely dustfree and free of grease residue. Optimal results are obtained by rubbing with a suitable lintfree cotton cloth. Depending on the porosity of the surface it must be continued until the best results will be achieved. (Normally 2 coatings with an eventually sanding with an abrasive fleece are sufficient). For a high-gloss surface we recommend a final paintwork with a spray gun. We recommend a spray gun nozzle of 0,5 mm diameter at 1-1,5 bar (each with a drying time of approx. 5-10 minutes at room temperature of minimum 20°C). Too much layer thickness maybe evoke cracking. We strongly recommend a subsequent semi-permanent release agent coating with our products of the Mikon® series, water- or solvent-based. Cleaning the gun / brush etc. are suitable for cleaning of even liquid residues: NC solvent, universal thinner, solvent naphtha. Cured Mikon 399MC can only be mechanically cleaned / removed.

Technical Data

Composition:	resin solution
Appearance:	pink liquid
Density [g/cm³]:	approx. 1
Flashpoint [°C]:	44

Packaging:

Bottle 1.2 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.

Distributor:

Resinas Castro S. L.

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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



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