

Sealer Mikon[®] 199

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Description:

Sealer Mikon[®] 199 is an easy-to-use mould sealer for solvent-based composite processing. The product was developed to seal cleaned moulds before use in production. Especially for new or porous mould surfaces, sealing with Versiegler Mikon[®] 199 is recommended.

Areas of application:

Sealer Mikon[®] 199 finds universal application as a mould sealer in the processing of thermoset resins, polyester, epoxy resins and phenolic resins on all mould surfaces.

Application:

Sealer Mikon[®] 199 should only be used in well ventilated areas. Before using Sealer Mikon[®] 199, the moulds must be thoroughly cleaned of dirt and release agent residues. We recommend using one of our cleaners from the Mikon[®] product range for this purpose. Afterwards, the moulds should be washed out at room temperature with a fast-evaporating solvent to remove any remaining grease or wax. Sealer Mikon[®] 199 is applied thinly to the mould surface with a cotton cloth. Immediately after application, the material must be polished with a second cloth. The mould must then be treated with a release agent. We recommend one of our release agents from the Mikon[®] series for this. Production can then be started.

Technical Data

Composition:	Resin mixture in a solvent mixture
Appearance:	colourless liquid
Density [g/cm³]:	approx. 0.86
Flash point [°C]:	30

Container:

Can	4.3 kg
Barrel	172 kg

Storage:

This product must be stored in tightly closed original containers, away from frost, heat and direct sunlight. Under these conditions, the product has a shelf life of at least 24 months. The best-before date is indicated next to the production date on the labels of each container.

Informationen zu Sicherheits- und Transportvorschriften finden Sie im Sicherheitsdatenblatt.

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