

FORMULA FIVE® Clean 'N Glaze für GFK-Form

FORMULA FIVE® Clean 'N Glaze is a mild polishing paste that contains a very fine polishing agent and small amounts of a special silicone. It extends the life of fiberglass molds by gently cleaning and removing residues/surface deposits. Fine scratch marks and surface opacities are removed and at the same time a long-lasting high gloss is created. The mold is optimally prepared for the application of release agent.

Recommended for use in the two-step process with FORMULA FIVE® mold release wax. The combination of FORMULA FIVE® Clean 'N Glaze and Formula Five® Mold Release Wax results in high-gloss GRP mold surfaces as well as optimal demolding.

The surface should be dry, clean and free of grease before treatment. FORMULA FIVE® Clean 'N Glaze is not recommended for use with highly porous surfaces such as plaster or wood. For automotive paints or transparent It is not suitable for plastic.

Use in a well-ventilated area with appropriate personal protection, shake well before use and do not apply in direct sunlight. Using a clean dry cloth or applicator pad and circular motions, apply a thin, even layer of FORMULA FIVE® Clean 'N Glaze to the surface of the mold. For hand polishing, work in pieces of 0.25 - 0.5 square meters. For larger areas, a polishing machine can help. Polish until the surface is shiny and dry, repeating if necessary. Working with a polishing machine reduces the work, but there is a risk of burning the surface or over-polishing edges. Always keep the polishing machine moving until the surface is dry and shiny.

Any remaining dust or polish residue can be blown off with air or rinsed off with water.

Once polishing is complete, apply the Formula Five® Mold Release Wax to the mold surface according to the instructions.

Regular use of FORMULA FIVE® Clean 'N Glaze in conjunction with the high-quality release wax FORMULA FIVE® Mold Release Wax can greatly extend the life of a mold.

This simple, effective and economical system results in fewer separation problems, cleaner parts and more efficient production cycles.

- Contains silicone
- Resistant up to approx. 100 °C
- Consumption 10-20g/m²

**Our team will be happy to help you. Phone 035341-47469
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The user is not exempt from checking the suitability and possible applications for the intended purpose. For

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We are grateful for suggestions for improvement and indications of errors.

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