

::: CARBO spray + Mekp

Description:

Is a 2-component, pre-accelerated, high-gloss, paraffin-free, sprayable polyester putty for repairing carbon parts. UV-resistant and scratch-resistant. Available in 600 g packaging.

Application:

Tack-free spray putty that cures completely transparent. Adheres to carbon parts or moulded components. High filling capacity, very smooth finish, pore-free filling, quickly sandable. Carbo putty is part of the carbo spray repair system.

Delivery data:

Colour	colourless/pink
Viscosity	600-800 mPa's
Specific gravity	approx. 1,1 gr/cm ³
Shelf-life	6 months in closed packaging
Consistency	liquid/thixotropic

Technical data:

Consumption	depending on the substrate
Shore	N/A

Processing:

The viscosity is preset for spray application. The putty must be stirred before use; avoid mixing air bubbles into the resin. The temperature of the putty, the workspace, and the moulds must be 18–25 °C. Air humidity may fluctuate up to a maximum of around 85%. 2–2.5% MEKP hardener must be added. The applicator must ensure thorough mixing. Pot life is 20 minutes at 20 °C. Use a spray nozzle of 2.5 mm and a working pressure of 2–3 bar. Dilution is possible with 2.5 carbo spray thinner. After drying, dry sanding can be done with P240–P360, and after sanding with P400 and P600.

Safety:

Always use appropriate protective clothing and gloves. Avoid prolonged skin contact. Cleaning agent for tools: cleaner M. This product contains styrene and must therefore be handled according to safety regulations.

The information on this page concerns technical instructions and has been compiled to the best of our knowledge. However, it never constitutes grounds for any liability on our part.