

DINITROL 6085

Fiber-FineStar 2 in 1
Glass-fibre reinforced putty

Body Repair

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Characteristics:

DINITROL 6085 is a glass-fibre reinforced 2-component polyester putty. The putty can be used as a filler or a putty for bridging rusted areas. In many cases, this putty can replace UP resin films and glass fibre mats, or the use of standard fibre putties. DINITROL 6085 has a low pore content and is easy to file.

Areas of Application:

Rusted areas on vehicle bodywork can be bridged without glass fibre mats. After complete hardening, DINITROL 6085 can be filed or finished with putty, i.e. DINITROL 6050.

Method of Use:

The substrate must be filed and free from grease and rust. Rusted edges must be removed. Thoroughly mix the required amount of putty with 2 – 3% hardening paste. Depending on temperature and amount of hardener, the working time is approx. 5 minutes. Drying time / can be filed after approx. 20 minutes. Infrared drying is possible after pot life. Visible pore after filing can be treated with a filler, i.e. DINITROL 6050. Tools must be cleaned immediately after use with nitro thinner or paint thinner, given that once hardened, the material can no longer be removed.

Technical data:

Base:	Polyester
Colour:	white
Density:	1.7 g/cm ³
Processing time:	approx. 5 mins
Flash point:	31°C
Storage time:	12 months (between 15°C and 25°C)
Package size:	2.5 kg

Note: Opened packages must be used as quickly as possible.

Please refer to the safety data sheet or packaging label for safety instructions. .

Die in diesem Merkblatt gemachten Angaben sind das Ergebnis sorgfältiger Untersuchungen. Soweit sie sich auf die Anwendung beziehen, sind sie als Empfehlung zu betrachten, die dem Erfahrungsstand entsprechen. Wegen der Vielseitigkeit der Anwendungs- und Arbeitsweisen können wir jedoch eine Verbindlichkeit nicht übernehmen. Es wird daher ein vertragliches Rechtsverhältnis nicht begründet, und es entstehen aus eventuellen Kaufverträgen keine Nebenverpflichtungen.

All data and recommendations are the result of careful tests by our laboratories. They only can be considered as recommendation which correspond to the level of experience of today. The data are given in good faith. However, in view of the multiplicity of possible application and working methods we are not in a position to assume any responsibility or obligations deriving from the use of our products.

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