

RESINSTUCK

Fiberglass filler

Technical specifications

RESINSTUCK is a product composed of unsaturated polyester resins, fiberglass, and mineral fillers, essential for repairing fiberglass surfaces with major imperfections. It can also be applied on iron, steel sheets, plastics (fiberglass-reinforced polyester), original paints, or well-adhered old coatings. Easy to sand.

Instructions for use

Degrease the surface to be treated with acetone or nitro thinner. Add the liquid catalyst to the filler according to ambient temperature:

- warm periods: 3%;
- cold periods: 4%.

Apply the product with a spatula, and if necessary, apply two layers of resin. Once cured (approximately 3-4 hours), sand dry using P180-P240 sandpaper.

Application

Apply **RESINSTUCK** as supplied.

Consumption

The consumption of **RESINSTUCK** varies depending on the method of use and the required application.

Warnings

Do not use at ambient temperatures below +5 °C.

Store in a cool, dry place, in the original intact packaging.

Use the product following good working practices, avoiding environmental dispersion.

Wear appropriate protective equipment (gloves, safety goggles, etc.).

Store the product indoors in its original sealed packaging, away from weather, frost, and heat sources.

Do not disperse into the environment: follow local disposal regulations.

Always perform a preliminary test before use.

Packaging

18-pack boxes 125mL **Barcode: 80-20709-000684**

12-pack boxes 500mL **Barcode: 80-20709-000691**

CHEMICAL AND PHYSICAL PROPERTIES

Physical state	Paste
Color	Grey
Smell	Characteristic
Density (T=20°C)	1,50Kg/L
Curing	100% RESINSTUCK with 1-3% hardener
Pot life (T=20 °C)	5-7 minutes
Application method	Spatula
Drying time (T=20°C)	<30 minutes

Technical Data Sheet code: 3239-Revision 01 of 01/10/2025

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The information is, to the best of our knowledge, accurate and correct, but any indication and/or suggestion provided is given without guarantee, as the conditions of use are beyond our direct control. In case of uncertainty, preliminary testing is always recommended.