

Product information | TECHNICAL DATA SHEET

**POLYESTER FIBERGLASS PUTTY**

250 g.

**GENERAL DESCRIPTION**

Fibreglass-reinforced, styrene-free high-filling putty suitable for repairing polyester composite parts and rusted metal areas. Very easy to apply creamy putty. Very good adhesion on different substrates.

It features a high thixotropy, which allows gluing and filling without risk of sagging. It is easy to apply and sand and does not crack or shrink on drying. It can be recoated with any enamel.

**CHARACTERISTICS**

- Styrene-free
- 2K with PbO catalyst.
- Green.
- Good adhesion.
- Creamy formula.
- High filling power.
- Temperature resistance up to 100°C.
- Do not apply on plastics.
- It provides resistance and, what is more, it is applied to repair small damages in the fibre.
- Easy sanding.

**INSTRUCTIONS FOR USE**

- Prepare the surface by sanding and degreasing.
- Apply the product with a 100:2 mixture. Avoid excess catalyst.
- Work at temperatures above 5°C and relative humidity below 70%.
- If too much catalyst is applied, a "peroxide stain" effect is created, which affects the colour after finishing.
- Sand with P80 sandpaper and subsequently with P150 sandpaper.
- It is recommended to finish with MTN Universal Polyester Putty before applying the primer. It will help the final finish to become more even and smooth.
- Clean the spatulas with cleaning solvent before the product cures.

**GENERAL DESCRIPTION**

Colour:	Green
Nature:	Unsaturated polyester
Specific weight:	1.6 kg/l at 20°C
Cov.:	23 g/l
Handling time after mixing with catalyst:	8 min at 10°C
	6 min at 20°C
	4 min at 30°C
Drying time:	30 min at 10°C
	20 min at 20°C
	15 min at 30°C
*With infrared drying in 5 min at a distance of 80 cm and a maximum temperature of 80°C	
Sanding:	Initial: with P80 sandpaper
	Final: orbital, 7-5 mm with P150 sandpaper
Safety:	Check the product label. For more information see the safety data sheets. Observe the health and safety at work directives as well as those for waste disposal. Wear a FFP2 mask during all sanding tasks.
Storage:	Keep in a cool and ventilated place, avoiding exposure to direct sunlight.
	Store between +5°C and +30°C.
Warranty:	In unopened original packaging, 3 years from date of manufacture.

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**APPLICATION**

It can be applied on steel sheet, polyester, wood.

If maximum protection is required, apply over epoxy primer. Do not apply on thermoplastic finishes and wash primers.

Ideal for DIY, automotive, nautical, camping, modelling.

**IMAGE**



**LABEL**



Poliéster con fibra de vidrio / Glass Fibre Polyester 250 g  
EXG0111V250

