

A28 PUTTY

DEFINITION

2K polyester filler putty with liquid catalyst.

Designed for finishing fiberglass artifacts. Thanks to its thixotropic consistency, it ensures good vertical hold during application, preventing sagging and facilitating easy shaping on surfaces.

Once cured, the putty exhibits good ease of sanding, ideal for achieving smooth, defect-free surfaces.

Intended for use in marine applications.

CHARACTERISTICS

- Chemical nature: unsaturated polyester resin
- Appearance: rough, coarse grain
- Color: white
- Density: $1,73 \text{ g/cm}^3 \pm 0.05$

SUBSTRATE PREPARATION

Surfaces must be thoroughly degreased, sanded, cleaned, and dried before application. Suitable for use on fiberglass. It is recommended to carry out preliminary tests to verify the product's compatibility with the specific substrate, due to the wide variety of application conditions and materials available on the market.

PREPARATION OF THE MIXTURE

Catalyze with liquid hardener (MEK peroxide) at 1.5–2% by weight, depending on ambient temperature.

For temperatures between 10°C and 20°C, it is recommended to use 2% catalyst to ensure proper polymerization of the product.

POT-LIFE

At 20°C: 25 ± 5 minutes

The effectiveness of our products is based on practical experiences and research work carried out in our laboratories; nevertheless we accept no liability for work carried out following our instructions being clear that the final result depends in all cases on a series of unforeseeable factors.

* For any information about product codes or packs, please see our catalogue, our price list or contact us.

APPLICATION

Apply with a spatula.

After application, the mechanical properties of the product will vary depending on the temperature at which it was processed.

Do not apply at temperatures below 5°C.

SANDING

Minimum sanding time at 20°C: 180 minutes

Sequence: P80-P120-P220-P240

OVERPAINTING

Can be overcoated with every type of filler.

Given the variety of painting systems and application conditions, it is recommended to carry out preliminary tests to verify the compatibility of the chosen paint system with the applied product.

Each cycle should be evaluated in advance, as the variables involved can significantly affect the final result.

STORAGE

Store the product in a dry place, protected from direct sunlight, at temperatures between 5°C and 30°C.

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