

VOL VINYL ESTER PUTTY

Two-component vinyl ester putty, specific for fiberglass surfaces and on Gel Coat. The product has a long pot-life, and excellent sanding.

CHARACTERISTICS

- Base: vinyl ester resin
- Density: 1.74 ± 0.05 g/cm³
- Colour: white
- Appearance: pasty, coarse grain
- Good verticality
- Good ease of sanding

APPLICATION

Easily applicable with spatula directly on:

- Sanded Glass resin
- Gel Coat

Do not apply below 5°C.

PREPARATION OF THE MIXTURE

Catalyze to 2% by weight with catalyst MS80VOL/60

The use of an excessive dose of catalyst should be avoided, as peroxide stains may occur during the painting.

POT-LIFE

20°C: 25 ± 5 minutes

MINIMUM SANDING TIME

Air at 20°C: 24 hours

With IR lamp: 15 minutes (flash-off before drying of 2 hours)

SANDING

Sequence: P80/P120-P180-P240

OVERPAINTING

Overpaint with vinyl ester spray putty SSV76

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.