

GECOL Plast renovación

Easy
SANDING

Fast
DRY

Great
FINESSE

Powder putty for covering stippled and embossed paint on interior substrates.

Extraordinary resistance, even on low-absorption substrates.

Reduces and homogenizes substrate absorption, with the ensuing savings in paint.

Fine, resistant and high-quality finish. Easy sanding.

Thick-bed application using a trowel or spatula. No reduction.

Suitable for any type of decoration.

Fast drying.



Uses



Commissioning requirements

- The indications for use refer, where provided, according to our tests and knowledge and do not free the consumer from the study and verification of the product for its specific use.
- Other uses or other applications not described will not be considered within the product warranty.
- Before using this product, we recommend consulting the user manual.
- The data provided in this technical documentation has been obtained under standard laboratory conditions, so they may vary depending on the installation and the particular environmental conditions, which are beyond our control.
- The marking of this product is set in accordance with the provisions established in the **Technical Data Sheet** and exclusively under the conditions that it indicates for the technical analysis and continued verification of the regularity of the product.
- **GECOL** guarantees the perfect behaviour of its auxiliary products to the indicated situations.
- Materials from other brands or situations not described can affect the physical and aesthetic properties of our products.

Fields of application

Suitable for smoothing and leveling interior stipple-painted or rough surfaces or without plastic finish, without need to previously remove it, due to its high degree of adherence to painted surfaces.

Smoothing and leveling of vertical surfaces after removing the layer of wallpaper, carpet, etc.

Applicable to the following substrates: gypsum, plaster, plasterboard, smooth concrete, wood, glossy or shiny paint, old oil-based paint, embossed paint, textured paint, chopped paint, etc.

Directions for use

1_Before getting started

- Insulate and protect metal parts with an anti-corrosion primer such as **GECOL Pasivador**.
- In the case of very absorbent base coats, before applying, prime the damaged area with **GECOL Primer-TP** diluted with water in the ratio 1:3.
- We recommend sanding very smooth, shiny surfaces to ensure better adherence.
- Do not use the product in wet weather, when raining or when frost is expected.
- Do not add other substances that could affect the properties of the material.
- If in doubt, always consult our Technical Department.

2_Substrate preparation

- As a general rule, all substrates must be: resistant, clean and stable.
- Clean the substrate, removing all traces of dust, dirt, bituminous residue, release oils, greases, etc.
- Previously fill major defects (cavities and voids) with **GECOL Plast**.

3_Preparation of the mixture

- Mix the product with clean water until obtaining a smooth and lump-free paste for immediate use.
- The amount of water indicated on the packaging is a guideline and may vary by a small percentage depending on the geographic region where production takes place.
- Mixes with more or less thixotropic consistency may be obtained, depending on the application desired.
- Adding excess water can cause the thickness to be reduced during the plastic phase of drying, reducing its ultimate performance, as well as result in a poorer application of the product.

4_Application

- Apply using a stainless steel trowel or spatula.
- This paste may be used for approximately 24 hours to apply coats with a thickness of up to 5 mm.
- Let dry for approximately 8 hours before sanding and painting.

Limits of use

Do not use:

- In exteriors.
- On permanently wet surfaces.
- Does not resist substrate cracking.

Cleaning

Clean any residue on the tools and coated surfaces with water before the product hardens.

Technical data

Consumption	Application
0,90 kg +/- 0,3 kg/m ² and mm thickness.	Mixing water: 6,5 – 7,5 litres/15 kg approx.
Supply	Useful life of the mixture: 24 hours (20 °C).
Containers: 15 kg plasticized paper bags.	Drying time: 8 h / mm (23 °C and 65% humidity).
Color: white.	Application thickness: 1 to 5 mm.
Product	pH: 7 +/- 0,5
Composition: Water-soluble polymers and mineral loads.	Paste density: 1,60 +/- 0,10 kg/litre.
Apparent density of the powder: 0,70 +/- 0,10 kg/litres.	Application temperature: from +5 °C to +35 °C (measured on the substrate).
Granulometry: less than 200 microns (fine).	Ultimate performance
Storage	Adherence to gypsum and asbestos cement: greater than 0,5 N/mm ²
Twenty-four months from date of manufacture in a sealed package and protected from the weather.	Shore hardness: C: 80 ± 5
	Resistance to fire: Incombustible M0, on substrate M0

Safety data

Safety advice

- P102** Keep out of reach of children.
- P260** Do not breathe the dust.
- P262** Avoid contact with eyes and skin.
- P280** Wear safety gloves/goggles/mask.