

GEL PROTEX

DEFINITION

Wax-based anti-rust protective coating, specifically developed for the internal and external protection of vehicle cavities and structural parts. It is ideal for protecting doors, chassis rails and all boxed elements of the car from possible damage caused by bad weather.

Light colors are particularly suitable for protecting internal parts, such as engine bays. Dark colors are recommended for use as a "finishing" protective layer on surfaces already treated with underbody coating. These dark versions are intended for the undercarriage parts of cars, buses, and industrial vehicles operating in environments characterized by harsh climates and severe environmental conditions.

Key Strengths:

- prevents damage caused by water infiltration, humidity, condensation, and salt spray;
- excellent and widespread penetration;
- excellent heat resistance: does not drip up to 110°C;
- does not impact in the functioning of mechanical components;

Also available in spray version (straw yellow color only).

CHARACTERISTICS

- Chemical nature: wax dispersion in solvent
- Density: $1.00 \pm 0.03 \text{ g/cm}^3$
- Color: neutral, brown, black, straw yellow
- Non volatile content: $26\% \pm 2$
- Internal Protection Time: 24/36 months
- External Protection Time: 10/15 months

SUBSTRATE PREPARATION

Wash and dry the surface to be treated very well.

Before application, preliminary tests are recommended to verify the product's compatibility with the surface to be treated, considering the wide variety of application conditions and materials available on the market.

APPLICATION

Shake the product before use.

Apply with a GEL PROTEX gun with a flexible extension (code 85101) for 1 liter cans, or with a gun (code 85116)

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.

with a pressure tank. It is recommended to apply a minimum wet film thickness of 100 microns.

Any cleaning of parts that accidentally came into contact with the product is easier if carried out while the product is still fresh.

Do not apply at temperatures below 5°C.

DRYING TIME

Air drying at 20°C: 3-4 hours

STORAGE

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

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