

Anti-gravel protection PAG-B/N/G

Description :

Textured anti-gravel protective coating based on rubber and solvent-based resins. Quickly forms a highly abrasion-resistant plastic film when sprayed onto metal sheets. Recommended for protecting side panels, door sills, rocker panels, trunks, undercarriages, bumpers, and doors. Withstands temperatures ranging from -25°C to +80°C.

Features :

This anti-gravel coating stands out for its excellent elasticity, which does not shrink or crack even at low temperatures. It dries quickly, allowing painting to begin after 45 minutes at room temperature (68°F).

Note: Avoid drying with infrared lamps: this may cause blistering.

Technical data :

VOC content : 2004/42/II B(b)(840) <840

Yield : ~0,5 m²/kg Operating temperature : 10-35°C

Shelf life : 12 months Density: 1,43 g/cm³

Available colors : white, grey, black

Application :

- Surfaces must be clean, dry, free of rust, grease, dust, or other contaminants.
- Mask areas that should not be covered.
- Adhesion to old surfaces can be improved by light sanding.
- Pre-treat the surface with a wash primer and epoxy primers. Allow to dry completely.
- Shake the bottle well for at least 15 seconds.
- Recommended air pressure: 4 to 5 bar.
- Apply at a distance of 15-20 cm in two coats.
- Recommended dry thickness: between 350 and 400 µm.
- The total thickness must not exceed 1 mm (apply in several layers).
- Close the container after use and clean the application equipment.
- Recoverable after approximately 45 minutes, and no later than 8 hours after application.
- Once dry, light sanding is recommended before painting for best results.