

PRIMER FILLER

Features

- Very high-build filling properties
- Excellent corrosion protection
- Highly resistant to scratches, impacts, and chipping
- Chemically curing 2C system for:
 - Extremely durable, low-porosity, and resistant coatings
 - Very high mechanical load bearing capacity
 - Maximum corrosion protection
 - Very high resistance to moisture and chemicals
- Fast-drying
- Very good abrasion resistance
- Uniform spray pattern with an adjustable spray nozzle
- Excellent sanding properties
- Can be re-coated with 1C and 2C topcoat systems (solvent & water based)
- Compatible with PETEC Epoxy Filler (Art. No. 72140), PETEC Body Solder (Art. No. 96175), PETEC Clear Coat (Art. No. 72340), and PETEC Body Fillers (Art. Nos. 96125, 96110, 96225, 96210, 96325, and 96310)

Areas of application

2-component Primer Filler is a premium anti-corrosion repair primer designed for professional repair applications requiring maximum adhesion and long-lasting durability. Its 2C technology resin and hardener chemical reaction creates an exceptionally dense and resistant protective layer with outstanding sealing against moisture and underfilm infiltration. Provides excellent adhesion to steel, aluminium, galvanized substrates, and sanded, sound existing paint finishes. Due to the very fine spray dispersion, the coating is evenly distributed over the surface ensuring clean transitions and run-off zones. 2C Primer Filler is the first choice for professional applications where the highest standards of quality, safety and durability are required.

TechnicalData

Base	epoxy resin
Colours	grey
CuringMinutes	30
Touch dry	20
Shelf life	36 Months
Application temperature	+10 °C bis +60

TechDataSheet

Usage Instructions

Application temperature: +10°C to +60°C. Keep away from all ignition sources. We recommend removing any coarse residues from the surface, applying PETEC Epoxy Primer (Art. No. 72140), and, if necessary, smoothing. Sand the repair area, then thoroughly clean and degrease it using PETEC Silicone Remover (Art. No. 70950). Shake the can well before use (approx. 1-2 minutes). Remove the activation button from the cap and place it onto the valve at the bottom of the can. Press firmly to activate (an audible click will be heard). Shake the can again for 1-2 minutes and perform a test spray. Apply the spray evenly from a distance of approx. 20 cm on the surface to be coated. We recommend applying 2–3 coats of the product, allowing each coat to air dry for 5–10 minutes before applying the next. Can only be sanded or overcoated with suitable products after it has fully cured (observe the recommended processing times). Before further processing, sand the surface to a matte finish. The sanding grit size must be selected according to the material. Refer to the Technical Data Sheet. Do not use on low-energy plastics (e.g. PE or PP). Always conduct your own tests to ensure that the product is suitable for each application. After use, turn the can upside down and spray until the valve is empty. Ensure adequate ventilation! After activation, the material can be used for a maximum of 1 days. Read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)