

PLASTIC FILLER

Features

- Filling compound specially formulated for plastics
- High flexibility, ideal for flexible plastic components
- Fast-drying
- Excellent adhesion to plastics, and also suitable for steel, iron, aluminium, fibreglass (GRP), and wood
- Smooth, fine filler texture
- Fast drying for efficient processing
- Easy to sand for a perfect surface finish
- Can be overcoated with 1C and 2C primer fillers
- Compatible with PETEC epoxy primers (Art. No. 71140 or 72140), PETEC Plastbond PU adhesive (Art. No. 98325 or 98350), PETEC Body Solder (Art. No. 96175), PETEC Primer Fillers (Art. No. 71240 or 72240), and PETEC Body Fillers (Art. No. 96125, 96110, 96225, and 96210)

Areas of application

2C Plastic Filler (Can) is a flexible contour filler specially developed for repairing plastic parts. This filling compound provides excellent adhesion to a wide range of substrates, making it ideal for durable, stress-free repairs.

TechnicalData

Colours	black
Shelf life	18 Months
Pot life	4-5
Drying Time	20-30

Usage Instructions

Application temperature: +10°C to +80°C. Keep away from all ignition sources. We recommend removing coarse residues from the surface, such as loose old paint coatings or primers (e.g. by sanding with P80/P150 sandpaper). For repairing larger cracks, holes, and uneven areas, we recommend using PlastBond (Item No. 98325 or 98350) or Power Bibond (Item No. 98625 or 98550). Thoroughly clean and degrease with PETEC Silicone Remover (Art. No. 70950). Open the can and stir the contents thoroughly before use. Take the required amount of body filler and mix it carefully with the hardener (maximum 3% hardener by weight). Apply the material evenly and allow it to harden. After it has fully set, dry sand to a matte finish using P240/P360 sandpaper, then spray with a primer filler (Art.No. 71240 or 72240) before applying the topcoat. Can only be sanded or overcoated or re-coated with suitable products after it has completely set. 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. Excessive addition of hardener may result in staining or discolouration of the topcoat. After use, reseal the can tightly. Ensure adequate ventilation! Read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)