

FIBREGLASS REINFORCED BODY FILLER

Features

2C Fibreglass Reinforced Body Filler is a high-quality, fibreglass-reinforced polyester body filler designed for demanding repair work. It is ideal for bridging and repairing larger cracks, holes, and rust perforations on metal surfaces (iron, steel, and aluminium), as well as for repairing fibreglass (GRP) components. Its excellent adhesion and high mechanical strength ensures that this body filler provides durable, long-lasting, and structurally reliable repairs.

Areas of application

☑Fibreglass reinforced for maximum strength ☑Ideal for repairing cracks, holes, and rust perforations ☑Excellent adhesion to metal and fibreglass (GRP) surfaces ☑Also suitable for vertical surfaces ☑Low water absorption – ideal for moisture-exposed areas ☑Fast curing for efficient repairs ☑Reduced styrene content for more comfortable application Can be re-coated with universal or fine body filler ☑Can be overcoated with 1C and 2C fillers ☑Compatible with PETEC Epoxy Primers (Art. No. 71140), PETEC Body Solder (Art. No. 96175), PETEC Primer Fillers (Art. No. 71240 or 72240), and PETEC Body Fillers (Art. Nos. 96125, 96110, 96225, 96210).

TechnicalData

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

Usage Instructions

Directions for use: 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). If necessary apply PETEC Epoxy Primer (Art. no. 71140 or 72140). 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 curing, dry sand the surface to a smooth, matte finish using P240/P360 dry sandpaper. Before applying the topcoat, if necessary, finish the surface with PETEC Universal & Fine Body Filler (Item No. 96125 or 96110) and then apply PETEC Primer Filler (Item No. 71240 or 72240). 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)