

BODY LEVELLING COMPOUND

Features

2-component body levelling compound that replaces tinning. For levelling and filling damage and repair spots.

- for use on scratches, dents, weld seams and repair panels on sills, wheel arches, wings, bonnets, doors, roofs, tailgates, sides and other parts
- extremely good adhesion to many materials
- can easily be shaped, sanded, ground and coated
- prevents contact corrosion
- extremely viscous material
- does not drip or run, also suitable for use on vertical surfaces

Areas of application

Area of application: For levelling, smoothing and filling of damages and repair spots such as scratches, dents, weld seams and repair sheet metals, for example, on door sills, wheel housings, mudguards, bonnets, doors, roofs, as well as rear and side parts.

TechnicalData

Base	epoxy resin
Colours	grey
CuringHours	8-12
Shelf life	12 Months
MinLayerThickness	0.99
Temperature Resistance	-40 - +90
Pot life	60

Usage Instructions

Application temperature: +5°C to +25°C. Thoroughly clean and degrease surfaces with PETEC Multi Cleaner (item no. 82100 or 82200). Remove cap, fit mixing tube (item no. 98508) and insert into the PETEC applicator gun (item no. 81500). To guarantee a perfect mixing ration, the first 10 centimetres of the mixed adhesive should be discarded. Apply body levelling compound extensively and mould with a slight excess using a suitable tool (e.g. plastic spatula). For aluminium, galvanised steel, magnesium and other alloys, we recommend using PETEC black primer (item no. 82330) as the adhesive base. Curing of the adhesive can be accelerated with heat (heating cabinet, infrared or standard radiant heater) at 60°C to 70°C*. After curing, the excess material can be removed with a plane or abrasive paper. After use, close the cartridge with the cap. Remove grinding dust with Multi Cleaner. If necessary, apply a fine layer of putty. Observe manufacturer's instructions when painting. The adhesive can be coated after complete curing. Varnishes and other media containing solvents may inhibit or ruin the curing process. Always conduct your own tests to ensure that the product is suitable for each application. Not suitable for compressed air and battery applicator guns. Read the safety and technical data sheets. (Download the PETEC data sheets from www.petec.de)

Package Sizes



Item no.: 96175

265 ml cartridge

Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.