

# BODY SEAL, BODY SEALANT

## Features

Fast-curing, permanently elastic, spreadable and smoothable body sealant made of rubber for universal applications in bodywork and vehicle construction.

- bridges sealing gaps of different sizes
- firm, no streak formation – non-drip
- vibration resistant
- silicone-free, non-corrosive
- for restoring the original structure
- can be re-coated
- resistant to diluted acids & bases

## Areas of application

Permanently seals seams, joints and overlaps in the bodywork, such as welts, weld joints, vehicle underbody, boot, passenger compartment, wheel arches, side parts, as well as the front and rear spoilers. Very good adhesion to metallic surfaces (sheet steel, raw, primed and lacquered, aluminium, stainless steel) and many plastics (e.g. ABS, GRP, PUR, polycarbonate, hard PVC and much more), as well as wooden and felt insulating boards.

## TechnicalData

Base	synthetic rubber
Colours	grey
Curing	4
Shelf life	24 Months
Temperature Resistance	-30 - +80
Pot life	5

## Usage Instructions

Application temperature: -5°C to +35°C. Thoroughly clean and degrease sealing surfaces with PETEC Multi Cleaner (item no. 82100 or 82200). Apply a layer of the desired thickness with a brush (item no. 81130) or spatula. Adjust parts, if necessary, and remove excess material. Coatings should only be applied using suitable products and once the surface has fully cured. Varnishes and other media containing solvents may inhibit or ruin the curing process. Check on beforehand if the materials are compatible. Always conduct your own tests to ensure that the product is suitable for each application. Read the safety and technical data sheet! (Download the PETEC data sheets at [www.petec.de](http://www.petec.de))

### Package Sizes


<b>Item no.: 94130</b>
1000 ml can

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