

BODY SEALING CORD

Features

Self-adhesive and duroplastic body sealing cord and body sealing tapes made from butyl for sealing of overlaps on the bodywork.

- excellent adhesion to all materials
- it moulds itself to seal the gap
- prevents contact corrosion
- absorbs noise and vibrations
- immediate further processing and sealing effect
- can be kneaded
- silicone-free and solvent-free
- can be re-coated
- non-destructive removal
- temperature and UV-resistant, resistant to ageing and weatherproof

Areas of application

For sealing joints, cavities, splices, seams and overlaps on body and sheet metal parts (e.g. mudguards, apertures, ducts, protective strips, trimmed strips, headlights, brake lights and reversing lights, number plates, spoilers, door foils, door panels and much more) against moisture, dust and draught.

TechnicalData

Base	butyl rubber
Colours	black
Shelf life	36 Months
Temperature Resistance	-30 - +100

Usage Instructions

Application temperature: -5°C to +40°C. Thoroughly clean and degrease sealing surfaces with PETEC Multi Cleaner (item no. 82100 or 82200). Cut the body sealing cord to the desired length and glue it to one of the sealing surfaces. Then remove the protective foil and assemble/screw. Cut off excess material with a knife. Always conduct your own tests to ensure that the product is suitable for each application. Read the technical data sheet! (Download the PETEC data sheets at www.petec.de)

Package Sizes



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.