

MULTI-FUNCTIONAL SEAM SEALANT GREY

Features

For sealing body parts and overlapping connecting joints.

- broad range of adhesive applications
- permanent joints
- permanently elastic and excellent sealing properties
- can be coated immediately (wet-on-wet)
- silicone-free and isocyanate-free
- solvent-free (material does not shrink after through-drying)
- resistant to ageing, weatherproof and UV-resistant

Areas of application

1 component sprayable and spreadable seam sealant for sealing weld seams, overlaps and for restoring the original structure after an accident repair, e.g. in the engine compartment area, boot, underbody, wheel arches and on all overlapping assembly seams.

TechnicalData

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|-----------------------------|------------|
| Base | MS polymer |
| Colours | grey |
| Curing | 3 |
| Curing system | Humidity |
| Shelf life | 24 Months |
| Elongation at break | 150 |
| ShoreAHardness | 40 |
| Temperature Resistance | -40 - +100 |
| Pot life | 15 |
| Tear propagation resistance | 8 |
| Tensile strength | 2 |

Usage Instructions

Application temperature: +5°C to +40°C. Thoroughly clean and degrease surface with PETEC Multi Cleaner (item no. 82100 or 82200). Cut open the cartridge above the thread and screw on the nozzle. Apply the seam sealant using an applicator gun or the telescopic compressed air gun, Multipress (item. no. 94333). To restore the original structure, you can adjust the material feed, air supply and distance. Can be immediately coated (wet-on-wet) with water-based paint. 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. Read the safety and technical data sheet. (Download the PETEC data sheets at www.petec.de)

Package Sizes

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|  |  |
| Item no.: 94131 | Item no.: 94231 |
| 310 ml | 310 ml |