

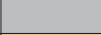
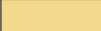


SEAL FIX

Sprayable sealant based on an MS polymer for recreating the original texture following accident repairs. Contains solvents.



| Colour | Look | Cont. in ml | Art. No. | P. Qty. |
|-------------|---|-------------|-----------------|---------|
| Black |  | 310 | 0893 226 | 1/12 |
| White |  | 310 | 0893 227 | 1/12 |
| Grey |  | 310 | 0893 228 | 1/12 |
| Sand yellow |  | 310 | 0893 229 | 1/12 |

Areas of application:

Seam sealing in case of part replacement in the engine compartment, boot, floor group, spring strut, wheel well etc.

Use:

The application surfaces must be clean, dry, dust and grease-free. Seal/Fix is applied with the pneumatic gun Kombifix, Art. No. 0891 628 6. The desired textures and layer thicknesses are determined by the distance to the object/the air pressure.

Note:

Do not allow Seal/Fix to come into contact with fresh polyurethane materials (i.e. those that have not yet hardened). If painting over with metallic paints, a blocking primer should definitely be applied. The best adhesion between the paint and the Seal/Fix is achieved when the material is painted over immediately following application.

Technical data:

| | |
|--|------------------------|
| Chemical basis | POP mixed polymer |
| Density | 1.48 g/cm ³ |
| Application temperature | 5°C to 30°C |
| Skin formation time (DIN 50014) | 25 min |
| Curing speed (DIN 50014) | approx. 3 mm/24 h |
| Shore A hardness (DIN 53505) | 40 |
| Elongation at tear (DIN 53504) | 270% |
| Tensile strength (DIN 53504) | 1.6 N/mm ² |
| Resistance to further tearing (ASTM D 624) | 6.0 N/mm |
| Temperature resistance | -40°C to 80°C |
| Storage temperature | 5°C to 25°C |

* measured at 23°C/50% relative humidity

- ▶ Very broad adhesion range.

Your advantage:

Adheres to many surfaces, even without a primer coat.

- ▶ Great Shore A hardness.

Your advantage:

The material is impervious to mechanical loads.

- ▶ High tensile strength and elongation at tear.

Your advantage:

The seam also withstands stronger movements/elongation.

- ▶ UV-stable.

Your advantage:

Excellent ageing behaviour, even when seams are not painted over.

- ▶ Suitable for painting over.

Your advantage:

"Wet on wet" and can be painted over with any conventional painting system (except alkyd resin paints) up to five days after skin formation. After this period, another adhesion promoter (primer coat) must be applied for improved adhesion of the paint.

- ▶ Isocyanate- and silicone-free.

Plastic nozzle for sprayable seam sealant
Art. No. 0891 628 612

This information is intended as a recommendation based on our experience. We always recommend individual tests. Consistent quality of our products is guaranteed. Subject to technical modifications and further development.