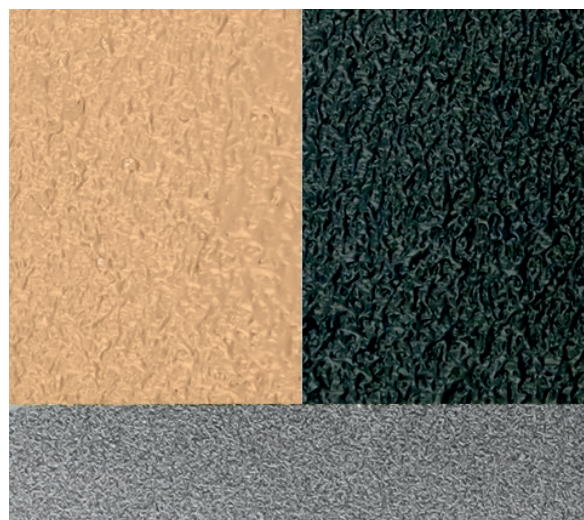


# Technoseal 3



Sprayable isocyanate-free bodywork sealant.



## Properties:

- MS Polymer basis
- Safe use – isocyanate and solvent-free
- Possible to overcoat immediately after application
- Renews the original structure

## Advantages:

- Simple application, material saving
- Safe for the environment
- Time savings
- Perfect repair look

## Applications:

**TECHNOSEAL 3 BEIGE/BLACK** is suitable for sealing gaps and transitions of individual automotive bodywork parts. It is used to help with noise dampening and as an alternative protection against abrasive factors. Possible to overcoat with any standard varnish types.

## Order codes:

Name	Storage code	Package	Volume / Size	Order number
Technoseal 3 - Beige	RTS3B	Cartouche	290 ml	1 35455
Technoseal 3 - Black	RTS3BL	Cartouche	290 ml	1 35457

### Instructions for use:

1. Clean and degrease the treated surface with a **RETECH AUTOCLEAN** and let air out.
2. Apply with the **RETECH PROGUN NEW** spray gun. Adjust the spray gun according to its instruction manual.
3. Can be varnished immediately “wet-on-wet” or when completely cured. For optimal result, we recommend applying varnish within 72 hours after application.

**WARNING:** Water-based fillers and primers can only be applied after complete curing of the product.

**ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!**

### Technical data:

Specific weight:	ca. 1.6 g / ml
Surface drying (at 20 ° C and 50% RH):	approx. 15 min
Curing speed after 24 hours (at 20 ° C and 50% RH):	approx. 2,0 mm
Shore A (DIN 53505):	approx. 55
Change in mass and volume (DIN 52451):	< 6%
Tensile strength (DIN 53504 / ISO 37):	approx. 1.6 MPa
Peel strength (DIN 53283 / ASTM D1002):	approx. 1.0 MPa
Elongation to break (DIN 53504 / ISO 37):	approx. 150%
Tear strength (DIN 53515 / ISO 34):	approx. 8 N / mm
Temperature resistance:	-40 °C to + 100 °C
Application temperature:	+ 5 °C to + 35 °C
Shelf life and storage (closed):	12 months

### Health and Safety:

Please read our Material Safety Data Sheet.

### Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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