



Product description

Zettex Packing Sealer is a modified moisture curing acetoxysilicone sealant with excellent bonding characteristics on a wide range of materials. Zettex Packing sealer remains flexible and resistant to temperatures ranging from -60°C to 330°C. Zettex Packing sealer is able to resist petrol and diesel oil. Zettex Packing sealer has unique packaging and handy closing cap.

Material

Silicones

Advantages

- Ready to use
- Chemical resistant.
- Multi-purpose.
- Large temperature range.
- Resistant to high-temperatures to 330°C

Application instructions

- For sealing machine and engine parts. Zettex Packing Sealer, available in red and black, has excellent resistance to oils, greases, lubricants, petrol, diesel oil, kerosene, brake fluid, water, steam, heating oil, saline solutions, acids, glycol, butane, etc.
- Zettex Packing Sealer has been specially developed as a liquid gasket for sealing oven doors, cooking rings and heating installations and joints where extremely high temperature resistance is required. Examples are discharge ducts, thermostats, pumps, heating pipes and low pressure gaskets in engine parts.
- Not suitable for PE, PP, PC, PMMA, PTFE and soft synthetics neoprene and bituminous surfaces.
- The surfaces must be clean, free of grease and holding. Any non-cured residues and other soiled material can be removed with Zettex Profireinger. Can be finished smooth with Zettex Easy Finish. Always test the surface beforehand for adhesion. After use Zettex Cleaning Wipes can be used for cleaning hands.

Available forms

- Pressure Pack 200 ml

Safety recommendations

This technical information does not contain an MSDS (Material Safety Data Sheet). You must first fully read the MSDS before using this product.

Shelf life

12 months in unopened packaging. Store at temperatures between 5°C and 25°C

Zettex Europe B.V.

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Properties

100% Modulus (DIN 53504)	0.50 MPa
Extrusion value	250 g/min
Processing temperature	5°C to 40°C
Basis	Acetoxy
Curing	1.5 mm a day
Density	1.08 g/cm ³
Flow resistance ISO 7390	< 2mm
Elongation at break (DIN53504)	400%
Frost-resistance during transport	To - 15 °C
Tensile strength (DIN 53504)	2.10 MPa
Hardness	29 Shore A
Skin formation at 23°C	15 minutes
Temperature resistance	-60°C to 330°C

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