

Gecko transparent

► Flexible 1-component adhesive / sealant

Features

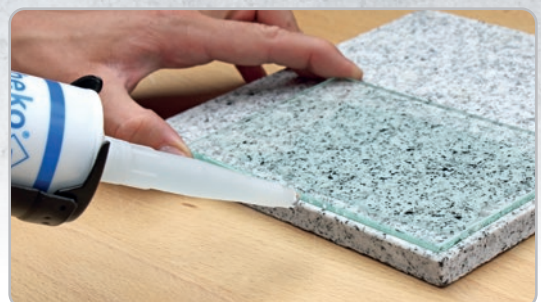
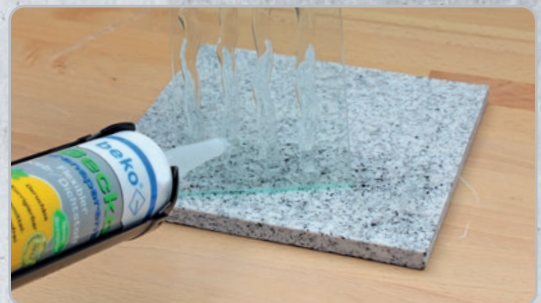
- Professional quality
- Good initial adhesion
- Corrigible
- Is easily smoothed
- Odourless - non toxic
- GEV-EMICODE® EC 1^{Plus} – very low emission
- VOC emission class A+
- Can be painted over (except alkyd paints)
- Paint compatible
- Aging resistant
- Moisture curing
- Solvent and silicone free
- Isocyanate and halogen free
- Phthalate and PCB free
- Almost no shrinkage

Benefits of use

- No fixing of joint parts is necessary
- Bonding can be corrected within approx. 10 minutes
- „Wet on wet“ paintable

Areas of application

- Seals and stress-free combination glueing in vehicle, body and container construction
- Vibration-proof mounting of signs and lettering
- Bonds insulation materials
- Gluing mirrors



* Information sur le niveau d'émission de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très faibles émissions) à C (fortes émissions).

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Content 290 ml
Art.-No. 245 310 0

Adhesives

Range of use

- ▶ Installation trade
- ▶ Concrete and Construction
- ▶ Bodywork and vehicle
- ▶ Caravan and container construction
- ▶ Industry

Directions for use

Apply **beko Gecko transparent** with a standard caulking gun to the parts to be bonded and press together. The bond holds immediately. Component positioning can be changed for 10 minutes. For best results, the adhesive surfaces must be firm and free of dust and grease. When processing **beko Gecko transparent** the surface temperature may not fall below 0° C. For optimal joint dimension please read the IDV sheet nr.: 27 section 8.1. In order to prevent three-sided adhesion use **beko backfill material**. **beko Gecko transparent** is coating compatible and can be painted over with most paints (preliminary tests recommended).

Caution

- ▶ Very good resistance to water, oil, grease, diluted organic acids and alkalis, salt-water, mould and bacteria.
- ▶ Before applying do adhesive tests and your own internal trials.
- ▶ Not suitable for artificial and natural stone.
- ▶ Not suitable for bonding PP, PE, PTFE and bitumen.
- ▶ May yellow as a result of exposure to UV radiation.
- ▶ In the case of incorrect or improper application, any product warranty becomes void.
- ▶ For professional and industrial use only.
- ▶ Please observe safety data sheet!

Technical data

Basis	silane-terminated polymers
Processable	from 0° C to max. +40° C
Temperature	resistant from -40° C up to +90° C
Skin formation time	approx. 10 minutes under standard conditions (+23° C/50% relative air humidity)
Curing	approx. 3,0 mm in 24 hours (+23° C/50% relative air humidity)
Volume dilatation	< - 3% (according to DIN 52451-PY)
Density	approx. 1,01 g/cm ³
Shore A hardness	approx. 45 (according to DIN 53505)
Elongation at break	≥ 450% (2 mm film)
Tensile strength	≥ 3,2 N/mm ² (2 mm film)
Storage life	unopened 18 months
Storage	cool and dry, protect it from heat
Contents/packaging	20 pcs/box 1200 pcs/pallet

This publication supersedes all previous editions and renders the latter invalid.
Currently valid documents (safety data sheet) can be viewed on www.beko-group.com!
Subject to technical changes! Print date: 01/2024 Art.-No. 245 310 0 9EN



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Technical information:
www.beko-group.com