

MS-Flex

Sealant & Construction adhesive

Features

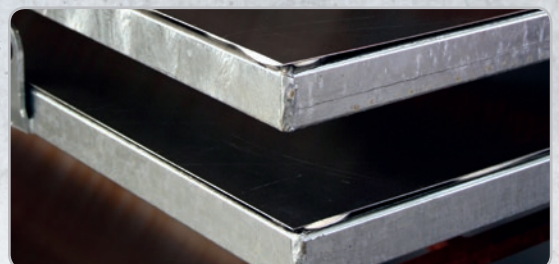
- ▶ Permanently elastic
- ▶ For a variety of materials
- ▶ GEV-EMICODE® EC 1^{Plus} – very low emission
- ▶ Low shrinkage
- ▶ Simply squeeze
- ▶ Resistant to weather
- ▶ UV-resistant
- ▶ Resistant to ageing
- ▶ Extremely fast bond
- ▶ Silicone and isocyanate-free
- ▶ Paintable
- ▶ Suitable for indoor and outdoor use

Benefits of use

- ▶ For normal caulking guns
- ▶ Minimum wastage
- ▶ Simple processing
- ▶ Universally applicable

Areas of application

- ▶ Bonds wood, metal, plastic, glass, aluminum, polystyrene, rigid PVC, ceramic, concrete, stone and much more



white



black



grey



beige

MS-Flex

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Content 300 ml
Art.-No. 246 290 xEN

Range of use

- ▶ Installation trade
- ▶ Concrete and construction
- ▶ Bodywork and vehicle
- ▶ Caravan and container construction
- ▶ Gardening and landscaping
- ▶ Industry
- ▶ Glaziers

Directions for use

Adhesive surfaces must be clean, grease-free and firm. Apply **beko MS-Flex polymer adhesive** dots or waves on one side and press parts together within the sealing time (approx. 15 minutes). Push on the material and press down lightly compress if necessary until hardened. For best results, carry out your own tests in advance. Surface adhesion can be improved by using a suitable primer. Uncured adhesive residues can be removed with **beko Allclean**.

Caution

- ▶ Not suitable for expansion joints.
- ▶ Not suitable for applications on PP, PE, PTFE, bituminous surfaces.
- ▶ We recommend testing compatibility prior to applying the coat due to the varying quality of colours and coatings.
- ▶ The colour must be elastic enough to enable application on a plastoelastic sealant (water-based or synthetic).
- ▶ Colour change is possible.
- ▶ 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	MS-Polymer			
Processable	from 0° C to max. +40° C			
Temperature	resistant from -40° C up to +90° C			
Skin formation time	approx. 10 to 15 min. under standard conditions			
Curing	approx. 2 mm/24 hours depending on the temperature			
Density	approx. 1,5 g/cm ³			
Shore A hardness	approx. 60			
Flexibility	+/- 15%			
Elongation at break	approx. 200%			
Tensile strength	approx. 2,1 N/mm ²			
Storage life	unopened 12 months, apply quickly after opening			
Storage	keep in a cool, dry place at +5° C to +30° C, protect from frost and heat			
Contents/Packaging	Cartridge 300 ml (12 pcs/box, 1200 pcs/pallet), Pouch 600 ml (20 pcs/box)			
Colours	white	black	grey	beige
Art.-No. 300 ml	246 290EN	246 290 2EN	246 290 3EN	246 290 4EN
Art.-No. 600 ml	246 600			