

MS-Flex transparent

► Sealant & Construction adhesive

Features

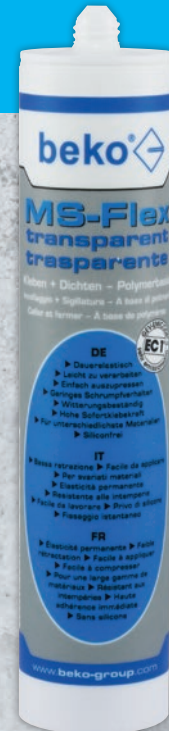
- Crystal clear
- Paintable
- High initial grab
- Permanently elastic
- Resistant to weather
- For a variety of materials
- GEV-EMICODE® EC 1^{Plus} – very low emission
- Solvent and silicone-free
- Isocyanate-free

Benefits of use

- For normal caulking guns
- Simple processing
- Low shrinkage
- Universally applicable

Areas of application

- Universal interior sealing in construction
- Universal adhesion indoor and outdoor
- Bonds aluminum, metal, wood, glass, ceramic, stone, plastic and much more



MS-Flex transparent

Content 300 ml
Art.-No. 246 290 OEN

Range of use

- ▶ Concrete and construction
- ▶ Industry
- ▶ Bodywork and vehicle
- ▶ Caravan and container construction

Directions for use

Adhesive surfaces must be clean, grease-free and firm. Apply **beko MS-Flex transparent** dots or waves on one side and press parts together within the sealing time (approx. 8 to 20 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 glas or bonding water tanks.
- ▶ Not suitable for natural stone.
- ▶ 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. +45° C		
Temperature	resistant from -50° C up to +90° C		
Skin formation time	approx. 8 to 20 min. under standard conditions		
Curing	approx. 1 to 2 mm/24 hours depending on the temperature		
Density	approx. 1,0 to 1,05 g/cm³		
Shore A hardness	approx. 45 +/- 5		
Flexibility	approx. 20%		
Elongation at break	approx. 250%		
Tensile strength	approx. 1,25 N/mm²		
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