

UNIVERSAL

CONSTRUCTION ADHESIVE FOR ALL BUILDING MATERIALS

Construction adhesive based on synthetic resin with excellent adhesion on the majority of building materials: concrete, brick, wood, glass, ceramic, gypsum board, metal and certain types of plastics.



PROPERTIES

- Fast adhesion.
- For outdoor and indoor use.
- For porous and non-porous materials.
- Replaces nails and screws.
- Easy to apply.
- After hardening, it achieves excellent mechanical properties.
- UV stable.
- Resistant to weathering and aging.
- Does not cause corrosion.
- Strong and lasting grip.
- Good ability to fill.

AREA OF USE

- It is used for gluing of decorative panels, wooden and metal elements, cable trays, floor and wall tiles and finishing trims.
- Not suitable for bonding of EPS and XPS.

TEHNICAL DATA

Fresh mass

Base:	synthetic resin and organic solvent		
Appearance:	beige paste		
Specific weight:	$1290 \pm 60 \text{ kg/m}^3$		
Skin formation time:	23 °C/50 % rel. humid.	≈15 min	
Hardening time:	23 °C/50 % rel. humid.	approx. 3 mm/day	
Application temperature		from +10 °C to +30 °C	

Cured mass

Tensile shear strength:	EN 205	4,0 MPa
Temperature resistance:		from -15 °C to +80 °C

INSTRUCTION FOR USE

- Surfaces must be solid, clean and free of dust and grease.
- Cut the cartridge at the top along the thread and screw on the tip, which you cut obliquely according to the desired thickness of the application.
- Apply the glue in dots or lines on one of the glued surfaces and then press the bonded surfaces together.
- If necessary, attach heavier parts additionally mechanically for 24 hours.
- Clean the fresh mass with an aliphatic solvent and the hardened mass mechanically. After use, clean the fresh mass and tools with water, and the hardened mass with water or mechanically

PACKAGING

- 300 ml cartridge

STORAGE

- 15 months in dry and cool places at a temperature between 5 °C and 25 °C in the original sealed packaging.

HEALTH, SAFETY, HANDLING AND DISPOSAL INFORMATION

Additional safety information, safe handling instructions, information on personal protective equipment, and disposal information can be found in the safety data sheet. The safety data sheet is available on request. You can also obtain a copy from your TKK sales representative.

WARNING

The instructions are based on our tests and practical experience. However, due to specific conditions and working methods we recommend preliminary tests for each application.



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