

TEKAFIX ST

PROPERTIES

- Quick adhesion.
- Cotters and screws are not required.
- Easy application.
- Strong and permanent adhesion.
- Good filling ability.
- High end strength.
- Not suitable for Styrofoam.

USE

- Suitable for gluing and fixing of almost all construction materials (concrete, brick, wood, ceramics, metals and some types of plastic).
- It can also be used for bonding decorative boards, wooden and metal elements, edges of steps, floor and wall tiles and skirting boards.
- Not suitable for polystyrene.

TECHNICAL DATA

Fresh sealant

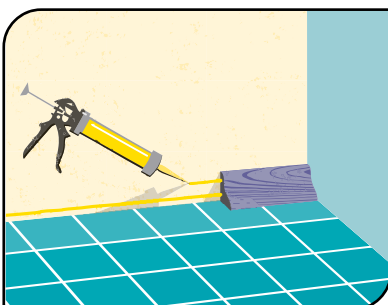
Base		synthetic resins and organic solvent
Appearance		beige paste
Specific gravity		1290±60 kg/m ³
Skin formation time	23°C/50% rel. humid.	≈ 15 min.
Hardening time	23°C/50% rel. humid.	3mm/day
Application temperature		between +10°C and +30°C

Cured sealant

Tensile shearing strength	EN 205	4,0 MPa
Temperature resistance		between -15°C and +80°C

APPLICATION

- The surfaces to be bonded must be clean, dry, dust and fat free. Remove any coating and paint covering the surface.
- Cut the cartridge at the top and screw on the nozzle, which has to be cut diagonally according to the desired thickness of the adhesive. During work interruption or cartridge replacement release the handle on the hand-held gun and pull the piston back.
- Apply spots or short interrupted lines of adhesive on one side of the element to be bonded.
- Press the two parts loosely together.
- For larger surfaces it is recommended that you separate the two surfaces immediately after gluing, wait one minute, and then press them against one another again.
- Heavier elements should be additionally fixed for 24 hours.



Tekafix ST

Universal adhesive suitable for fixing various porous and non-porous construction materials except Styrofoam. It is used without a primer.



Withstands heavy loads



For interior and exterior use



Fast hardening

Use Tekafix Cleaner or some aliphatic solvent to remove fresh adhesive residues; once hardened the adhesive can only be removed mechanically.

PACKAGING

- 300ml cartridges (20 pcs in a carton)
- Other types of packaging (e.g. Industrial packaging) are available upon request.
-

STORAGE

12 months in a dry and well ventilated place at a temperature between 10°C and 30°C in originally closed packaging.

HEALTH, SAFETY HANDLING AND DISPOSAL INFORMATION

Additional information on safety, safe handling instructions and personal protective equipment as well as disposal information are available in a safety data sheet. Safety data sheet is available upon request. You can also ask your TKK distributor for a copy.

WARNING

Instructions contained in this document are based on our research and experience, however, due to specific conditions and working methods we recommend that you perform preliminary tests prior to any application of our products.