

# FIX 15

## ADHESIVE FOR FOILS

One-component elastic adhesive based on modified acrylic dispersion with excellent adhesion to various types of foils and most building materials. The adhesive is suitable for adhesion of various types of foils and for airtight sealing and sealing of vapour barriers.

### PROPERTIES

- Elastic.
- Easy to apply.
- Good adhesion to various porous and non-porous substrates.
- Good adhesion to various types of foils.
- The adhesive can be applied to damp surfaces.
- Free of solvents, silicones and isocyanate ["VOC free"].
- The fresh mass can be easily cleaned with water.
- Colour: blue.

### TESTS AND CERTIFICATES

Meets the requirements of DIN 4018-7.

### AREA OF USE

- For permanent sealing and fastening of aluminium, polyethylene and polyamide foils at the ends and joints with contact building elements such as plaster, concrete, wood, and metal substrates.
- For adhesion of foil folds.
- For adhesion of sealing tapes for energy-saving installation.
- For airtight sealing and vapour barrier sealing.

### TECHNICAL DATA

#### Unhardened mass

Base	modified acrylic dispersion
Appearance	paste
Hardening mechanism	water evaporation
Density	1200 ± 20 kg/m <sup>3</sup>
Skin formation time: 23 °C/50 % rel. humid.	~40 min
Application temperature	from +5 °C to +40 °C

#### Cured mass

Temperature resistance	from -20 °C to +75 °C
------------------------	-----------------------

### INSTRUCTIONS FOR USE

- Surfaces must be solid, clean and free of dust and grease. Remove all chipped and poorly bonded parts
- The adhesive can also be applied to damp surfaces.
- Apply the adhesive in a continuous line to one of the surfaces for adhesion (on the foil or on the building element), squeeze and fix surfaces.
- The optimal width of the glued joint is 25 mm, and the thickness of the application is from 3 to 4 mm.
- Clean the fresh mass and tools with water after use. The hardened mass can be removed mechanically.



## PACKAGING

- 300 ml cartridge

## STORAGE

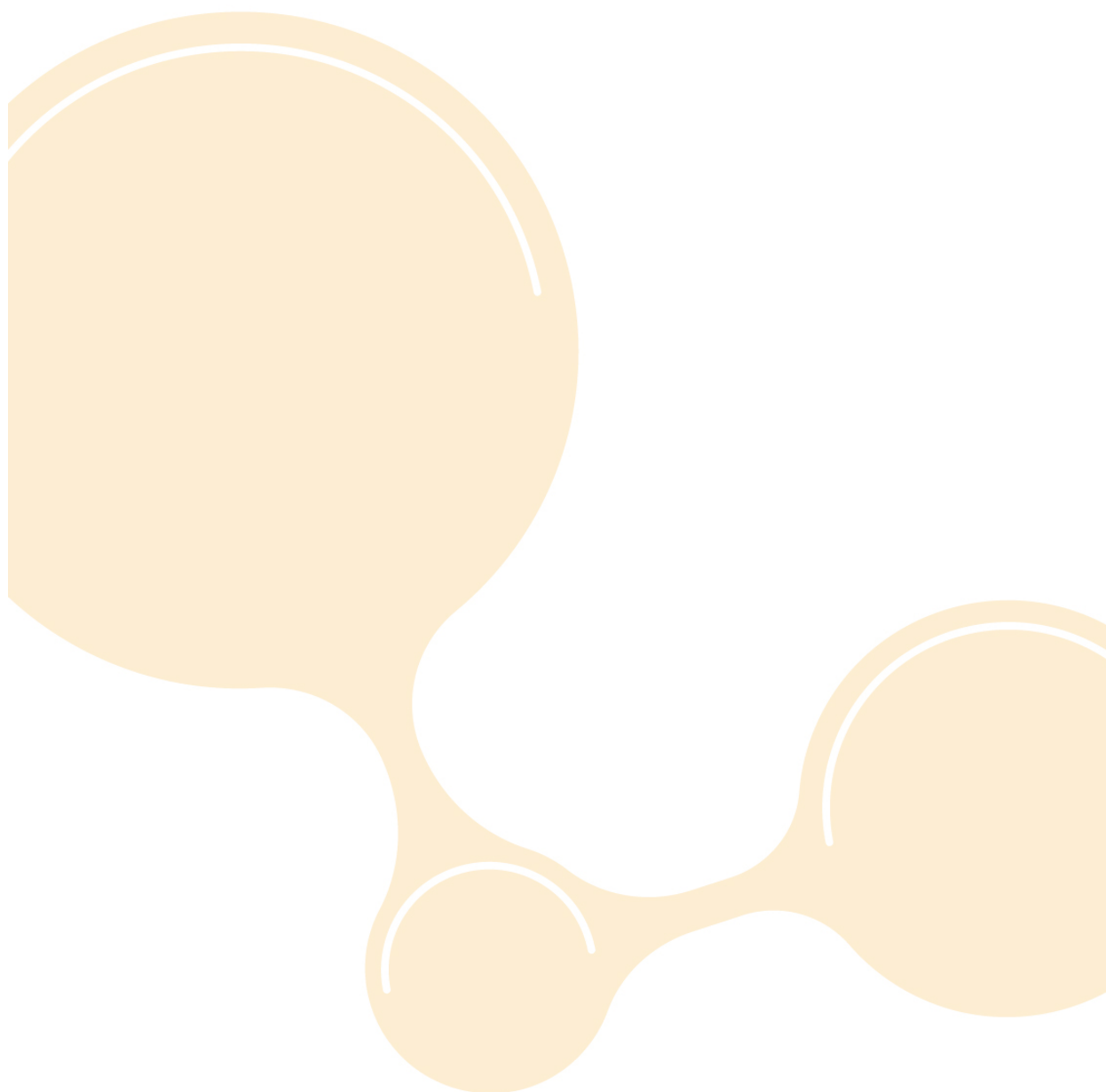
12 months in a dry place at a temperature between 5 °C and 25 °C, in the original sealed packaging.

## 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. Safety data sheet available on request. You can also obtain a copy from your TTK sales representative.

## WARNING

The information given is based on our tests and practical experience. However, due to specific conditions and working methods we recommend preliminary tests for each case of use.



**TKK d.o.o.**  
Srpenica 1, 5224 Srpenica, Slovenia  
+386 5 38 41 300, tkk.si

Visit us on   
**tkk-fix.com**