

TEKAFIX FOLIE

PROPERTIES

- Easy application.
- Good adhesion to various porous and non-porous substrates.
- Good adhesion to various types of foil.
- Adhesive should be applied on moist surface.
- It is solvent-, silicone- and isocyanate-free («VOC FREE»).
- Fresh sealant can simply be cleaned with water.
- Colour: green.

TESTS AND CERTIFICATES

It complies with standard DIN 4108-7.

USE

For permanent sealing and fixing of aluminium, polyethylene and polyamide foils on edges and joints with interface construction materials such as plasters and substrates made of concrete, wood and metal.

TECHNICAL DATA

Fresh sealant

Base		modified acrylic dispersion
Appearance		paste
Curing mechanism		by water evaporation
Specific gravity		1200±20 kg/m ³
Skin formation time	23°C/50% rel. humid.	~40 min.
Application temperature		between +5°C and +40°C

Cured sealant

Temperature resistance		between -20°C to +75°C
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APPLICATION

Surface preparation:

The surfaces to be sealed must be solid and clean (dust and fat free). Remove all separated and badly attached pieces. Adhesive Tekafix Folie should be applied on the surface in an uninterrupted pattern. Apply adhesive in an uninterrupted pattern on the side of the roofing foil or construction element as illustrated. Once you have applied adhesive, bond the parts you wish to glue/seal, and fix them in place. Optimal width of the joint is 25mm, and the optimal thickness of the applied adhesive is 3 to 4mm.

After use clean fresh sealant and tools with water. Hardened sealant can only be removed mechanically.



Tekafix Folie

This is a one-component elastic adhesive based on acrylic dispersion. Adhesive is suitable both for fixing various types of foil and vacuum sealing and sealing of vapour control layers.



Waterproof



Fast hardening



For interior and exterior use

PACKAGING

- 300ml cartridge
- 400ml and 600ml sausage
- 200l barrel

Other types of packaging (e.g. industrial packaging) are available upon request.

STORAGE

12 months in a dry place at a temperature between 5 and 25°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.