



FoamTack Pro Starterkit

STARTER KIT LIQUID FOAMTACK

- Get started right away, with cleaner and gun
- Easy to use
- Powerful bonding
- Low expansion
- For indoor and outdoor use

Technical Info

- · Basis: polyurethane.
- · Hardening: polymerisation by (air) humidity.
- · Colour: pink.
- Skin formation (at 23°C and 50% R.H.) FEICA TM 1014: 5 minutes.
- Load bearing (at 23°C and 50% R.H.): 60 minutes.
- Formability (FEICA TM 1004): <1% deformation.
- · Density: 22 kg/m³.
- Coefficient of thermal conductivity (FEICA TM 1020): 0.034 W/mK.
- · Sound insulation: 60 dB.
- Tensile strength (ETAG 004 ETICS): 0.12 N/mm².
- Shear strength: >0.43 N/mm².
- Processing temperature: ambient: -5°C / +30°C and product: +5°C / +25°C (ideal: +20°C).
- Temperature resistance: -50°C / +90°C; peak temperatures: -65°C / +130°C.
- Resistance: weather, water and rot resistant; sensitive to UV light.
- Shelf life: at least 15 months in original closed, packaging, kept dry, cool and upright.
- Safety measures: Please refer to the safety data sheet.

Specifications gun

· Type of gun: PU Foam.

Product

Characteristics

Get this starter kit as the first choice for all mounting and bonding applications where speed, strength and insulating power are important.

FoamTack Pro is an all-season PU foam with very low post-expansion for indoor and outdoor use, applicable from -5°C to +30°C. It offers good adhesion to all building materials, with excellent thermal and acoustic insulating capacity.

With the included Spray & PUR Cleaner, you effortlessly clean the gun afterwards for the next use.

Starter kit contents:

- 3 x FoamTack Pro
- 1 x Spray & PUR Cleaner
- 1 x FoamTack Pro Gun

Applications

Cold-bridge-free bonding of rigid insulation panels, aerated concrete blocks and other construction elements.

Mounting gypsum plasterboards against walls and framework, as well as furniture panels and interior elements.

Installation of window sills.

Securing built-in electrical boxes.



- · Material: Metal/plastic.
- · Power transmission: Adjustable.
- · Drip stop: no.
- Force control: no.
- · Number of settings: 50.

Specifications Cleaner

- · Occurrence (at 20°C): liquid.
- Vapour pressure (at 20°C): >= 3000 hPa.
- Vapour pressure (at 50°C): >= 8000 hPa.
- Relative density (at 20°C): 0.79.
- · Water solubility: soluble.
- · Soluble in: ethanol, ether, chloroform.
- Relative vapour density: > 1.
- · Shelf life: 24 months, dry, cool and frost-free.
- Safety measures: Please consult the safety data sheet.

Packing

FoamTack Pro Starterkit

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Use

Appropriate training must be completed by 24 August 2023 for industrial or professional use.

- Shake canister vigorously for at least 30 sec.
- Apply adhesive strands on clean and stable substrate.
- Join parts together after about two minutes, before skin formation.
- Support vertical bonding for about ten minutes if necessary.
- Moisture misting before or after accelerates the reaction and promotes uniform cell formation. Remove fresh foam with Tec7
 Spray & PUR Cleaner and clean hands with Powerwipes. Remove cured foam with Remove ALL. Not suitable for load-bearing
 construction elements. No adhesion to PE, PP and other closed-cell plastics. Can be loaded and finished after 60 minutes. Store
 upright and secure during transport.

