

FOAMTACK PRO

ADHESIVE FOAM

- Easy to use
- Powerful bonding
- Low expansion
- For indoor and outdoor use



GENERAL INFORMATION

Product description

All season PU adhesive foam with very low post-expansion for indoor and outdoor use, from -5°C to +30°C. The first choice for all assembly and bonding work where speed, strength and insulating capacity are important qualities. Good adhesion to all building materials, with excellent thermal and acoustic insulation capacity.

Available packages & colors

SKU	EAN	Description
670009000	5414195004722	FoamTack Pro - aerosol 750ml

Application

Bonding without creating a cold bridge of hard insulation panels, cellular concrete blocks and other construction elements.

Mounting of plasterboard panels against walls and frames and of furniture panels and interior elements.

Positioning of window sills.

TECHNICAL INFORMATION

Specifications

- Base: polyurethane.
- Curing: polymerization through (air) humidity.
- Colour: pink.
- Skin formation (at 23°C and 50% RH) FEICA TM 1014: 5 minutes.
- Loadable (at 23°C and 50% RH): 60 minutes.
- Shape retention (FEICA TM 1004): <1% distortion.
- Density: 22 kg/m³.
- 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: environment: -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 when stored upright in original, closed packaging and in a dry, cool place.
- Safety measures: Please consult the safety data sheet.

Certificate

[m1-foamtack-novatech-international-nv-2023-12-12-en.pdf](#)

Technical data sheet

[foamtack-pronovatechtecv2024-01-15-13-50-51en.pdf](#)

INSTRUCTIONS

As from 24 August 2023 adequate training is required before industrial or professional use.

- Shake aerosol vigorously for at least 30 seconds.
- Apply adhesive in strips on a clean and stable substrate.
- Join parts together after two minutes before skin formation.
- If necessary support parts bonded vertically.

Vaporizing a mist before or after application speeds up 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. Does not adhere to PE, PP and other plastics with closed cell structure. Can be loaded and finished after 60 minutes. Store upright and close with clamp during transport.

