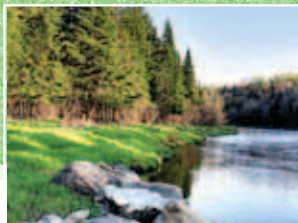
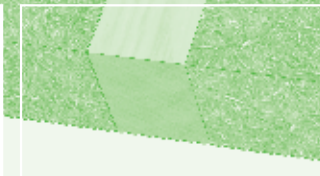
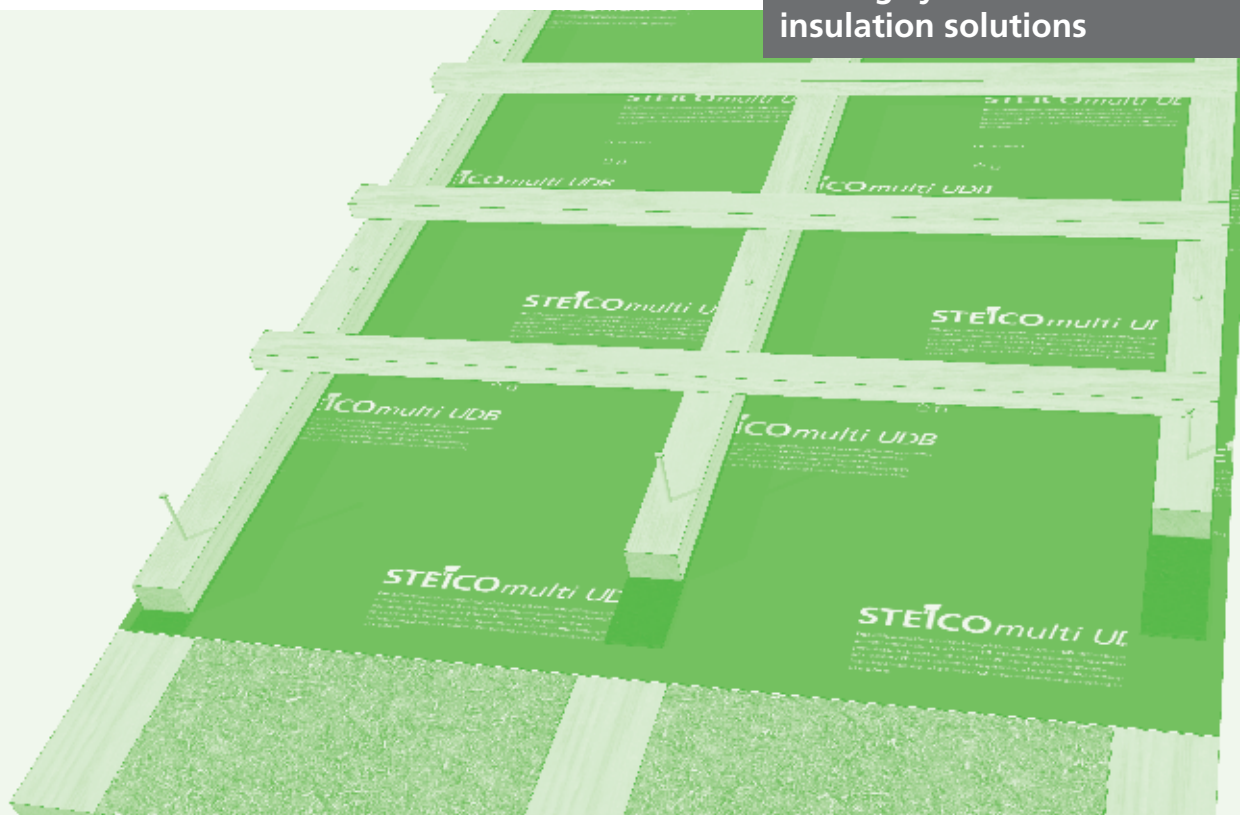


# STEICO *multi nail*

Nail tight tape

Sealing system for STEICO  
insulation solutions



## RECOMMENDED APPLICATION AREA

Nail sealing tape as a system accessory for STEICO *multi UDB* (roofing underlayment) when used as a temporary roof cover (German classification: UDB-A).



- Additional sealing measure for the counter-batten when a temporary roof cover with STEICO *multi UDB* is used
- Single-sided self-adhesive, excellent adhesive properties
- Easy handling
- High elasticity
- Resistant to ageing

Additional information can be found at [www.steico.com](http://www.steico.com)



### | DELIVERY FORM FOR STEICOmulti nail

Roll width [mm]	Roll length [m]	Roll width [mm]
50	30	Approx. 3

### | TECHNICAL CHARACTERISTICS OF STEICOmulti nail

Material	Closed cell polyethylene
Temperature resistance	-40 °C to +80 °C
Processing temperature	From +5 °C
Weight per unit volume	Approx. 30 kg/m <sup>3</sup>
Tensile strength, longitudinal/transverse	0.34 N/mm <sup>2</sup> /0.22 N/mm <sup>2</sup>
Ultimate elongation, longitudinal/transverse	135 % / 115 %

#### | MATERIAL

Closed cell polyethylene with artificial rubber.

#### | STORAGE/TRANSPORT

Store STEICOmulti nail in a dry location so that it is protected against dirt, sunlight and wet conditions.

### | PROCESSING STEICOmulti nail

- The substrate must be clean and dry.
- The single-sided self-adhesive tape is processed directly from the roll and fixed in place on the STEICOmulti UDB (roofing underlayment) in the layer area of the counter-batten. The counter-batten is then positioned directly on the applied tape and secured mechanically (nails and screws).
- Relevant regulations and standards must be observed.

