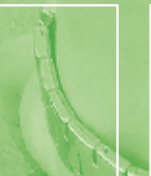


STEICO *multi tape F*

High performance tape with special foil

Sealing system for STEICO
insulation solutions



RECOMMENDED APPLICATION AREA

Butt joint and joint adhesive bonding
of STEICO wood fibre panels together
with STEICO *multi primer*.

For butt joint and joint adhesive
bonding in the STEICO sheet and
membrane system.

For joint bonding of the STEICO *fix*
insulation wedge.



- Solvent-free
- High UV and ageing resistance
- High moisture resistance/rainproof
- Can be used indoors and in protected outdoor areas
- Can be processed from -10°C (dry and ice-free substrate required)
- Temperature resistant between -40°C and $+100^{\circ}\text{C}$

Additional information can be found at www.steico.com



| STORAGE/TRANSPORT

Store STEICOMulti tape F in a dry location at +5°C to +25°C

| INFORMATION

Protect STEICOMulti tape F against heat, cold and light

| DELIVERY FORMS FOR STEICOMulti tape F

Width	Roll length	Packaging unit
60 mm	25 m	10 rolls/cardboard box
100 mm	25 m	6 rolls/cardboard box
150 mm	25 m	4 rolls/cardboard box
60 mm (20/40 slotted)	25 m	10 rolls/cardboard box

| TECHNICAL CHARACTERISTICS OF STEICOMulti tape F

Adhesive	Acrylic dispersion, solvent-free
Adhesive backing	UV-stabilised special film with polyester lattice, single-sided adhesion
Colour	Grey
Thickness (without covering)	Approx. 0.3 mm
Temperature range	-40°C to +100°C
UV resistant	12 months
Processing temperature	> -10°C, substrate must be dry and free of ice
Minimum roof pitch	10°

| PROCESSING STEICOMulti tape F

Processing in the STEICO sheet and membrane system

- Substrates must be capable of bearing a load, dry and free from dust and grease
- Align the STEICOMulti tape F centrally, gradually remove the release liner and forcefully rub on the adhesive tape
- Split release liner facilitates the bonding of corners, as only one liner can initially be removed there
- Adhere the STEICOMulti tape F without tension and creases. The substrate must be additionally mechanically secured if tensile forces arise
- Adhesive bondings may not be located in stagnant water; adhesive bondings are also not permitted in sauna and swimming pool construction

Processing in case of STEICO wood fibre panels

- Pretreat the STEICO wood fibre panels in the adhesive area with STEICOMulti primer
- After a sufficiently long flash-off time (when primer is transparent) position the 100 mm or 150 mm-wide STEICOMulti tape F, remove release liner and rub on
- The bonding surface on the wood fibre panel must be at least 50 mm
- Additional pressing on with a paint roller or roller is recommended in order to improve adhesion