

## STEICO *multi tape F*

High performance tape with special foil



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

### Application area



- Joint and connection bonding of STEICO wood fibre boards in combination with STEICO *multi primer*
- Joint and connection bonding in the STEICO membrane system
- Connection bonding for STEICO *fix* and STEICO *tri* sub-window sills

### Technical data

Temperature resistance [°C]	-40 to +100
Processing temperature [°C]	> -10; The surface must be dry and free of ice
Minimum roof pitch [°]	10
Adhesive	Acrylic dispersion, solvent-free
Adhesive backing	UV-stabilised special film with polyester lattice, single-sided adhesion
Colour	Grey
Thickness (without release paper) [mm]	approx. 0,3
UV resistance	12 Months
Peeling strength	fulfilled according to DIN 4108/11
Peel strength after ageing	fulfilled according to DIN 4108/11

### Forms of delivery

Length [mm]	Width [mm]	Release liner slashing [mm]	Number/pack. [pcs.]
25000	60	-	10

#### Roll with slit release paper

Length [mm]	Width [mm]	Release liner slashing [mm]	Number/pack. [pcs.]
25000	60	20/40	10
25000	100	50/50	6
25000	150	75/75	4

☑ state 11/2024 ⓘ The current edition applies. Errors excepted ⓘ Caption see last page

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### Weight and packing

Length [mm]	Width [mm]	Weight/m <sup>2</sup> [kg]	Weight/pcs. [kg]	Weight/pack. [kg]	Packaging/pack. Paper/cardboard (approx.) [kg]
25000	60	0.65	0.7	7.60	0.60

#### Roll with slit release paper

Length [mm]	Width [mm]	Weight/m <sup>2</sup> [kg]	Weight/pcs. [kg]	Weight/pack. [kg]	Packaging/pack. Paper/cardboard (approx.) [kg]
25000	60	0.65	0.7	7.70	0.60
25000	100	1.08	1.1	7.70	0.60
25000	150	1.62	1.8	7.70	0.60

### Notes

#### Storage

- Store in a cool and dry place at +5 to +25 °C
- Protect from heat, cold and UV radiation

#### Ingredients

- Acrylic dispersion (solvent-free), special film, polyester scrim

#### Disposal

- dispose with normal construction waste, observe applicable legal guidelines

#### Cutting

- Sharp knife or other suitable cutting tool

### Installation

#### Application in the STEICO membrane system

- Substrates must be stable, dry and free of dust and grease
- Align STEICO *multi tape F* in the middle, remove the release paper step by step, and rub the adhesive tape vigorously in the process
- Slit release paper facilitates the bonding of corners, as liners can be removed in turn as required
- The adhesive tape must be applied without creases
- If tensile forces occur, the substrate must also be mechanically fastened
- Bonds must not be in standing water. Bonding in sauna and swimming pool construction is also not permitted

#### Installation on STEICO wood fibre boards

- Pre-treat STEICO wood fibre boards in the bonding area with STEICO *multi primer*
- After sufficient flash-off time (if primer is transparent), apply STEICO *multi tape F*, remove release paper and rub on
- The bonding area per butt joint side must be at least 50 mm.
- To improve adhesion, additional pressing with a paint roller or roofing roller is recommended
- Regional and national regulations and Building laws have to be fulfilled

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## Certificates and quality management



## ☰ Caption

### other abbreviations

- pal.** Pallet
- T&G** Tongue and Groove
- pac.** Packaging
- approx.** Approximately