

STEICO *multi connect*

Permanently flexible adhesive sealant



- Solvent free
- Rapid Flash-off time
- High penetration
- Cold substrate can be processed from -10 °C
- Efficient material application thanks to a practical dispensing bottle
- Good water resistance

Application area



- All connection areas of the STEICO building system and adjoining components

Technical data

Range [m]	+ 310 ml: 6-8 + 600 ml: 12-14
Temperature resistance [°C]	-30 up to +80
Resistance to freezing	to -30
Processing temperature min. [°C]	-5
Colour	light blue
Peeling strength	DIN 4108/11
Peel strength after ageing	DIN 4108/11
Basis	modified dispersion
Film property	Permanently elastic
Dehydration time [h]	Approx. 1 day (depending on substrate and bead thickness)

Forms of delivery

Supplied in handy boxes

Form of delivery	Size [ml]	Number/pack. [pcs.]
Tubular bag	600	12
Cartridges	310	12

Weight and packing

Supplied in handy boxes

Size [m]	Weight/pcs. [kg]	Weight/pack. [kg]	Packaging/pack. Paper/cardboard (approx.) [kg]
600	0.7	8.80	0.40
310	0.4	4.60	0.20

Notes

Storage

- Store in a cool and dry place at +15 to +25 °C
- Protect from heat, cold and UV radiation
- Can be stored for at least 24 months

Disposal

- Dispose of hardened material residues according to EWC 17 09 04 (mixed construction and demolition waste)

Installation

- Can be applied with conventional cartridge or tubular bag guns

Occupational health and safety

- Additional information in the safety data sheet must be observed.

Installation

- The bonding surfaces must be stable, clean and free of grease, oil and dust. Any release agents must be removed.
- When applying to coated substrates, a preliminary compatibility test is necessary.
- Apply 6 - 8 mm thick beads to one side of the membrane or the load-bearing building material.
- Fix the membrane with the relief loop during the wet phase of the adhesive bead by lightly pressing on. (**ATTENTION: Do not press the bead flat**).
- Alternatively, the bonding can be carried out after conditional drying (16 - 20 h, in a dust-free environment) in the dry adhesive bead. Here the contact pressure can be increased.
- When bonding membranes, wall connections etc. outdoors, care must be taken to ensure that intensive exposure to moisture, e.g. from continuous rain, run-off moisture, is excluded.
- Cured STEICO*multi connect* has good water resistance; nevertheless, applications with constantly high humidity are not possible, e.g. swimming pools or other wet room areas (also due to the aggressive chlorinated humid air).
- Regional and national regulations and Building laws have to be fulfilled

Certificates and quality management



☰ Caption

other abbreviations

pal. Pallet

T&G Tongue and Groove

pac. Packaging

approx. Approximately