Technical data sheet

STEICO*multi connect*

Permanently flexible adhesive sealant



Permanently flexible adhesive sealant for internal and protected external use

- Solvent free
- Can be processed from -5 °C, temperature resistant between -30° and +80°C
- Permanently flexible, does not drip
- High adhesive strength, no connection batten required when bonding vapour control layers
- Can also be used for external roof renovation

Application area



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

Technical data

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

Forms of delivery

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

Weight and packing

Size [ml]	Weight/pcs. [kg]	Weight/pack. [kg]	Packaging/pack. Paper/cardboard (approx.) [kg]
310	0.4	4.60	0.20

Technical data sheet

STEICO*multi connect*

Permanently flexible adhesive sealant

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).

Certificates and quality management

GEV-EMICODE EC 1 PLUS sehr emissionsarm

Caption

other abbreviations

pal. Pallet
T&G Tongue and Groove
pac. Packaging
approx. Approximately
EUR Europe

Technical data sheet

STEICO*multi connect*

Permanently flexible adhesive sealant

Compliance

Responsible for content

STEICO SE
Otto-Lilienthal-Ring 30
85622 Feldkirchen
Germany
Web: www.steico.com
Mail: info@steico.com

Version: 2
Date: 2026-07-03

Liability disclaimer

The contents of this document have been compiled with the utmost care. However, applicable standards and regulations can change. STEICO accepts no liability for the accuracy, completeness and current applicability of the standards and regulations presented. Always check compliance with standards and regulations and the suitability of our products for the specific intended use, and make any necessary adjustments during installation.

STEICO accepts no responsibility for the completeness, accuracy or quality of information provided by third parties.

Regional document validity: EU*

***Additional Validity Information**

The contents of this document have been prepared in consideration of European product standards and provide a general overview of component structures, construction methods, and installation. Local applicable regulations have not been considered.

The most recent version of this document applies. This version can be found at:
www.steico.com/tds_steicomulti_connect_eur_en