



## RECOMMENDED APPLICATION AREA

Compression-resistant joint filling compound for the subsequent processing of joints in STEICO*protect* ETICS and the adhesive bonding of STEICO*protect* wood fibre insulation boards with various materials.

Used as a joint filling compound under the rendered finish for joint widths up to max. 6 mm. Ideal also as a repair adhesive (adhesive bonding of wood fibre insulation matching parts).



- Permanently elastic with high compressive strength
- Can be used indoors and outdoors
- Can be plastered over
- UV stable
- Free from isocyanate, solvent and silicone
- Rapid complete curing
- Can be used wet on wet
- High adhesion on various substrates



## | DELIVERY FORMS FOR STEICO*multi fill*

Packaging unit	Content [ml/g]
12 cartridges/cardboard box	@ 310 ml/470 g

## | MATERIAL

High-quality 1-component adhesive and sealant.

## | STORAGE/TRANSPORT

Store STEICO*multi fill* in a cool and dry location at +15 °C to +25 °C. Protect against heat, cold and light. Shelf life of up to 1 year after production.

## | CLEANING

Cured adhesive can only be cleaned mechanically.

## | ADDITIONAL INFORMATION

Dispose of cured material residues according to EWC 170904 (mixed construction and demolition wastes).

Please observe the additional information in the safety data sheet.

## | TECHNICAL CHARACTERISTICS OF STEICO*multi fill*

Consistency	Medium-viscosity, paste-like
Colour	Brown
Density	1.5 g/cm <sup>3</sup>
Curing 24 h (20 °C, 50 % RH)	4 mm
Ultimate elongation (ISO 37)	370 %
Ultimate strength (ISO 37)	2.5 MPa
Minimum processing temperature	+5 °C
Temperature resistance	-40 °C/+100 °C
Discolouration	None

## | PROCESSING

- Apply STEICO*multi fill* on one side on the dry bonding surface that is free grease and dust
- Good adhesion on paint systems, metals, glass, mirrors, ceramics, on non-porous substrates in general and various plastics.
- Use of an adhesion-promoting primer on concrete is recommended, even though good results are also achieved in practice without an adhesive primer. The achievable adhesion values should first be determined via a test in the case of non-homogeneous, various substrates.
- Skin formation time significantly shorter in case of higher air humidity or if adhesive is sprayed with water.