

# STEICO *multi primer*

Solvent free primer

Sealing system for  
STEICO insulation solutions



## RECOMMENDED APPLICATION AREA

Primer for the adhesion promotion/  
improvement of adhesive bondings  
with STEICO *multi tape F* on mineral  
substrates with different absorbency  
levels (e.g. gypsum fibreboard,  
concrete, masonry) as well as wood and  
wood-based materials  
(e.g. STEICO wood fibre insulation)



- Solvent-free
- Rapid flash-off time
- High penetration
- Cold substrate can be processed from  $-10^{\circ}\text{C}$
- Efficient material application thanks to a practical dispensing bottle
- Good water resistance

Additional information can be found at [www.steico.com](http://www.steico.com)



### | MATERIAL

Water-based acrylic polymer dispersion;  
milky white when applied,  
transparent after curing.

### | STORAGE/TRANSPORT

Store STEICO*multi primer* in  
a dry location at +15°C to +25°C.

Protect from heat, cold and light

### | DELIVERY FORMS FOR STEICO*multi primer*

PE bottle with dispenser, content 1 kg

### | TECHNICAL CHARACTERISTICS OF STEICO*multi primer*

Film characteristic	Flexible (after curing)
Flash-off time	Approx. 14 min (at +20°C/50% RH)
Minimum processing temperature	From -10°C
Application quantity	From 100 g/m <sup>2</sup> (depending on the substrate)
Shelf life (unopened)	12 months

### | PROCESSING STEICO*multi primer*

- Shake container well before processing.
- The material is applied onto the substrate (min. 100 g/m<sup>2</sup>, more material may be required depending on the substrate) via the guide opening of the container and distributed evenly using a brush or paint roller. The substrate must be dry and free from grease and dust.
- Before the applying and pressing on STEICO*multi tape*, ensure the primer has sufficient flash-off time so that it becomes transparent (colour change allows for a visual check).
- The primer can be removed with water when freshly applied. Mechanical cleaning is usually possible only after the primer has cured.