

# STEICO *multi cover 5*

Wear resistant, rain proof vapour barrier

Sealing system for STEICO  
insulation solutions



## RECOMMENDED APPLICATION AREA

For use outdoors in roof and wall  
constructions



- Extremely safe to walk on even in wet conditions
- 2 integrated self-adhesive areas
- Airtight and resistant to driving rain
- Highly tear-resistant
- Can be used as a temporary roof cover

Additional information and processing instructions can be found in the relevant construction booklets or at [www.steico.com](http://www.steico.com)



### | DELIVERY FORMS FOR STEICO*multi cover 5*

Roll width [m]	Roll length [m]	Roll area [m <sup>2</sup> ]	Roll weight [kg]
1.50	50	75.0	11.0

### | TECHNICAL CHARACTERISTICS OF STEICO*multi cover 5*

Production and labelling	DIN EN 13984: 2013
Fire behaviour	Class E according to EN 13501-1
Weight per unit area	150 g/m <sup>2</sup>
s <sub>d</sub> value:	5 m
Temperature resistance:	-40 °C to +80 °C
Maximum tensile force, longitudinal/transverse [N/5 cm]	320/270
Elongation at maximum tensile force, longitudinal/transverse [%]	40/40
Tear resistance, longitudinal/transverse [N]	350/300
Resistance to water penetration:	W1
Resistance to water penetration after ageing	W1
Durability of water vapour resistance against artificial ageing	Passed
Outdoor exposure:	Up to 3 months
Suitable as a temporary roof cover	Up to 4 weeks



#### | MATERIAL

3-layer, coated PP nonwoven fabric, mesh reinforced

#### | INFORMATION

Store STEICO*multi cover 5* in a dry location so that it is protected against dirt, sunlight and wet conditions

### | PROCESSING STEICO*multi cover 5*

- Clean roof surface in advance and free from obstructions (nails and sharp objects)
- Lay the membrane or sheet so that the printed side is facing the fitter
- Lay the membrane or sheet parallel to the eaves with an overlap of at least 10 cm
- Fix the membrane or sheet in place solely within the overlap area (e.g. clips)
- Activate the longitudinal self-adhesive areas by removing the protective strip only after the membrane or sheet has been fixed in place
- Component joints and penetrations must be made in an airtight manner by means of STEICO system accessories