STEICO*multi cover 5*

Wear resistant, rain proof vapour control membrane



Wear resistant, rain proof vapour control membrane for external use

- Can be used as temporary covering
- Slip-resistant, excellent walkability even in wet conditions
- Robust and flexible: 3-layer, coated PP nonwoven fabric, mesh reinforced
- Secure membrane bonding with 2 integrated self-adhesive zones

Application area



- Vapour retarder for exterior roof and wall constructions
- Robust vapour retarder for the renovation of existing upper storey ceilings

Technical data

Production and designation	EN 13984: 2013
Fire class (RTF) according to EN 13501-1	E
Temperature resistance	-40 / +80 °C
Max. tensile force longitudinal	≥ 320 N/5 cm
Max. tensile force transverse	≥ 270 N/5 cm
Elongation at Max. tensile force longitudinal	≥ 40 %
Elongation at Max. tensile force transverse	≥ 40 %
Tear resistance longitudinal	≥ 350 N
Tear resistance transverse	≥ 300 N
Resistance to water penetration	W1
Seepage resistance after artificial ageing	W1
Durability of the water vapour permeability resistance to artificial ageing	passed
Outdoor exposure	12 weeks
s_d-value	5,00 m

Additional technical data

thickness [mm]	s_d value [m]
0.45	5.00

technical data sheet

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Forms of delivery

Rolled product

Length [mm]	Width [mm]	Number/pal. [pcs.]	Area/roll [m²]
50000	1500	20	75

Weight and packing

Rolled product

Length [mm]	Width [mm]	Weight/m²[kg]	Weight/pcs. [kg]	pac./pal. paper/ cardboard (approx) [kg]	pac./pal. plastic (approx) [kg]	pac./pal. wood (approx) [kg]	Weight./pal. (approx.) [kg]
50000	1500	0.15	11.3	38.00	2.5	16.2	290

Notes

Storage

- Store in a dry place, protected from dirt, sun and moisture

Disposal

- dispose with normal construction waste, observe applicable legal guidelines

Cutting

- The airtight membrane can be cut to size using a sharp knife or a cutting tool suitable for membranes

Processing

- Clean the roof surface in advance and remove any obstructions (nails and sharp objects)
- Lay the membrane with the printed side facing the installer
- Lay parallel to the eaves with at least 10 cm overlap
- Only fix within the overlap area (e.g. staples)
- Only activate the longitudinal self-adhesive zones after fixing the membrane by removing the protective strip
- Component connections and penetrations must be made airtight with STEICO system accessories
- Can be used as a vapour control membrane regardless of the roof pitch

Certificates and quality management

CE

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Caption

other abbreviations

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

Compliance

Responsible for content
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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_cover5_eur_en