

# Tyvek® MAXPROTECT

Tyvek® MaxProtect plus is a waterproof and extremely breathable, 2-layer spunbonded membrane composed of HDPE and PP Typar®, based on Tyvek® DuPont technology. The membrane has exceptionally high tear resistance and is easy to process. Due to the functional Tyvek® layer, Tyvek® MaxProtect plus has high temperature resistance. The Tyvek® MaxProtect plus features an integrated adhesive strip that eliminates the need for a Tyvek® tape at the overlaps.

## Application

Tyvek® MaxProtect plus wordt als waterdichte en eTyvek® MaxProtect plus is used as a waterproof and extremely breathable layer on the cold side of roof structures. This membrane is completely waterproof and can therefore also be applied directly to hard substrates (such as the roof boarding).

Tyvek® MaxProtect plus is used in both new construction and renovation work.

## Benefits

- ✓ Completely waterproof
- ✓ Extremely breathable
- ✓ Windproof
- ✓ Proven quality for the life of the structure
- ✓ Exceptionally high tear resistance
- ✓ Also for use with very large roof tiles with tile spacing of up to 40 cm
- ✓ UV stable for about 4 months
- ✓ Cold and heat resistant

Description	Width	Length	Article no.	EAN code	Quantity	Weight
Tyvek® MaxProtect plus	1,50 m	50 m	4420615001	5450208030050	24 roll / pallet	16 kg



## Specifications

Open construction phase <b>4 months</b>	Temperature resistance <b>-40 °C / 100 °C</b>
Weight <b>206 gr /m²</b>	Water vapour resistance <b>Sd 0.03 m</b>
Nail tear resistance initial (length) <b>490 N</b>	Water tightness <b>W1</b>
Nail tear resistance initial (cross) <b>480 N</b>	Fire class <b>E</b>
Tensile strength initial (length) <b>530 N / 50 mm</b>	Elongation at break (length) <b>15%</b>
Tensile strength initial (cross) <b>520 N / 50 mm</b>	Elongation at break (cross) <b>22%</b>



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## Installation

Apply Tyvek® MaxProtect plus in a shingle fashion where horizontal overlaps should be at least 150 mm. Staple and overlap seams with Tyvek® tape. Tyvek® MaxProtect plus is applied to the structure using stainless steel staples after which the battens are placed over the staples. VASTR® Nail Sealing Tape should be applied under the batten to ensure water tightness of screw hole connection. Always apply Tyvek® MaxProtect plus legibly from the outside.



## Related products

### Tyvek®

FlexWrap tape



### Tyvek®

Tape



### MG VASTR®

Butyl tape



### MG VASTR®

Nail Sealing tape



## Description

Tyvek® FlexWrap tape

## Width

60 mm

## Length

10 m

## Article no.

8106001000

## EAN code

5450208029771

## Quantity

3 roll / box

Tyvek® tape

75 mm

25 m

8107502500

8714672003710

8 roll / box

VASTR® Butyl tape

30 mm

20 m

8103002000

8714672005233

8 roll / box

VASTR® Nail Sealing tape

60 mm

20 m

8106002010

8714672005332

5 roll / box



## INSTALLATION VIDEO

Not quite sure yet how best to apply Tyvek® MaxProtect? Scan the QR code and watch our installation videos



All our products are intended exclusively as building or construction materials. Therefore, the user of our products is expected to be familiar with the basic principles of building physics, the regionally applicable building standards and the official national building regulations. Meuwissen Gerritsen B.V. and/or our employees are not liable for any damage resulting from (careless or incorrect) use of our products.



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