

Tyvek® FIRECURB HOUSEWRAP

Tyvek® FireCurb Housewrap is a waterproof, breathable flame-retardant facade membrane composed of a single layer of 100% HDPE. The membrane is highly resistant to high temperatures and retains its strength and structural properties over the long term.

Application

Tyvek® FireCurb Housewrap is used as a fire-retardant, waterproof, extremely breathable layer behind facade cladding in new construction or renovation in exterior facades. This membrane is completely waterproof. When applied to the roof only in conjunction with hard roof boarding for full support.

Benefits

- ✓ Completely waterproof
- ✓ Proven quality for the life of the structure
- ✓ Extremely breathable
- ✓ High tensile strength and elongation at break
- ✓ High temperature resistance
- ✓ In roofs processing directly on roof boarding
- ✓ Light weight, ARBO friendly
- ✓ Open processing time 4 months
- ✓ Fire class B-s1,d0

Description	Width	Length	Article no.	EAN code	Quantity	Weight
Tyvek® FireCurb® Housewrap	1,50 m	50 m	4406015055	5450208026930	24 roll / pallet	6 kg



Facade



On hard surfaces



On soft surfaces



Resistant up to 100°C



Maximum 4 months UV-resistant



Fire class B



Breathable



Waterproof

Specifications

Open construction phase 4 months	Temperature resistance - 40 °C / +100 °C
Weight 68 gr / m²	Water vapour resistance Sd 0,015 m
Nail tear resistance initial (length) 45 N	Water tightness W1
Nail tear resistance initial (cross) 40 N	Fire class B-s1,d0
Tensile strength initial (length) 300 N / 50 mm	Elongation at break (length) 15 %
Tensile strength initial (cross) 290 N / 50 mm	Elongation at break (cross) 18 %
Water vapour transmission 1600 gr / m² / day	



MG Tyvek® FIRECURB HOUSEWRAP

Installation

Tyvek® FireCurb Housewrap can be used in facades directly on both hard and soft substrates. Apply the membrane in a shingle fashion. For overlaps, maintain a minimum of 150 mm and a maximum of 200 mm. The membrane is applied to the structure using stainless steel staples. For corner solutions, convert the membrane to the next batten, where it is fastened with staples and/or a pinch bar. Always apply Tyvek® FireCurb Housewrap legibly from the outside.



Related products

Tyvek®

FlexWrap tape



Tyvek®

Tape



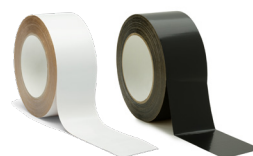
MG VASTR®

Butyl tape



MG VASTR®

Total 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® Total tape (black)

60 mm

25 m

8106002502

8714672000474

10 roll / box

VASTR® Total tape (black)

100 mm

25 m

8110002501

8714672000481

6 roll / box

VASTR® Total tape (white)

60 mm

25 m

8106002501

8714672999884

10 roll / box



INSTALLATION VIDEO

Not quite sure yet how best to apply Tyvek® FireCurb Housewrap? 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.



MEUWISSEN GERRITSEN

INFO@MG-BOUW.COM

023 - 303 28 08

MG-BOUW.COM