

TAFTEX® EX-210 Facade is a waterproofing and breathable membrane. The membrane was specially developed as a protective membrane for application behind partially open facades. Maintain a maximum of 20mm gap between facade parts or 20% open facade. TAFTEX® EX-210 Facade has a fire class of B-s1 d0.

Application

TAFTEX® EX-210 Facade is a breathable waterproofing membrane that can be used to protect the insulation layer and construction behind a partially open exterior facade. TAFTEX® EX-210 Facade can withstand partial UV exposure as may occur with a slatted facade or otherwise exposed exterior facade. The membrane is also suitable as a waterproof breathable membrane under tile roofs that do not close exactly (e.g. Reclaimed roof tiles).

Benefits

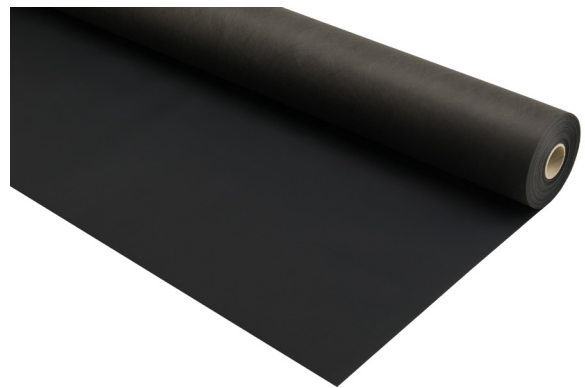
- ✓ Fire class B-s1 d0
- ✓ Watershed
- ✓ Breathable
- ✓ UV-resistant for application in open facades
- ✓ Windproof
- ✓ UV-resistant for use under tile roofs that do not close exactly (e.g. old Dutch tiles)

Description	Width	Length	Article no.	EAN code	Quantity	Weight
TAFTEX® EX-210	1,50 m	50 m	1215021000	8719128000176	20 roll / pallet	16 kg
	1,50 m	30 m	1215021001	8719128000718	42 roll / pallet	10 kg



Specifications

Open construction phase 2 months	Temperature resistance - 40 °C / +80 °C
Weight 210 gr / m²	Water vapour resistance Sd 0,04 m
Nail tear resistance initial (length) 120 N	Water tightness W1
Nail tear resistance initial (cross) 120 N	Fire class B
Tensile strength initial (length) 300 N / 50 mm	Elongation at break (length) 25 %
Tensile strength initial (cross) 200 N / 50 mm	Elongation at break (cross) 25 %
Water vapour transmission 480 g / m² / day	



Installation

In facades with open joints, openings of up to 20mm or 20% are permitted. Between the cladding and TAFTEX® EX-210 maintain at least 20mm air cavity. For roof and façade constructions, apply TAFTEX® EX-210 in a shingle fashion, with overlaps being a minimum of 150mm and a maximum of 200mm. When used in conjunction with façade cladding, a wooden slat is applied over staples to the batten. At the location of a corner, the membrane should be converted to the first following batten, where it is fastened with a wooden slat. TAFTEX® EX-210 should be processed with the black side facing outward. For optimal water resistance and durability, VASTR® Butyl tape should be applied under the batten. Finish facades and recesses with TAFTEX® Facade tape.



Related products

MG TAFTEX®

Facade tape



Tyvek®

FlexWrap tape



MG VASTR®

Butyl tape



MG VASTR®

Total tape



Description

TAFTEX® Facade tape

Tyvek® FlexWrap tape

VASTR® Butyl tape

VASTR® Total tape (black)

VASTR® Total tape (black)

VASTR® Total tape (white)

Width

60 mm

60 mm

30 mm

60 mm

100 mm

60 mm

Length

25 m

10 m

20 m

25 m

25 m

25 m

Article no.

1500602500

8106001000

8103002000

8106002502

8110002501

8106002501

EAN code

8719128000206

5450208029771

8714672005233

8714672000474

8714672000481

8714672999884

Quantity

10 roll / box

3 roll / box

8 roll / box

10 roll / box

6 roll / box

10 roll / box



INSTALLATION VIDEO

Not quite sure yet how best to apply TAFTEX® EX-210? 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.