

MG TAFTEX®

EX-130

TAFTEX® EX-130 is a waterproof breathable membrane composed of two layers of polypropylene with the functional microporous membrane in between. TAFTEX® EX-130 protects the structure from wind and rain while potentially allowing vapour to exit through it. TAFTEX® EX-130 is KOMO certified.

Application

TAFTEX® EX-130 is used as a waterproof, breathable layer on the cold side of roof and facade structures in both new constructions and renovation. TAFTEX® EX-130 can be used in roofs and facades both directly on hard and soft substrates.

Benefits

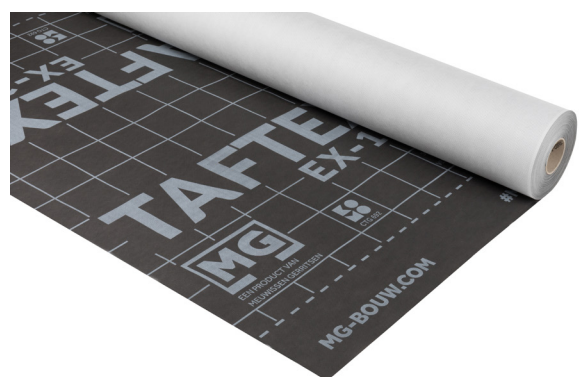
- ✓ Waterproof/rainproof
- ✓ Breathable
- ✓ Windproof
- ✓ High tensile strength and elongation at break
- ✓ KOMO certified
- ✓ Can be applied directly to board material and mineral wool
- ✓ 100% recyclable

Description	Width	Length	Article no.	EAN code	Quantity	Weight
TAFTEX® EX-130	1,50 m	50 m	1215013000	8719128000152	30 roll / pallet	10 kg
	3,00 m	50 m	1230013000	8719128000336	30 roll / pallet	20 kg
TAFTEX® EX-130 (with integrated adhesive strip)	1,50 m	30m	1215013002	8719128000589	42 roll / pallet	6 kg



Specifications

Open construction phase 2 month	Temperature resistance - 40 °C / 80 °C
Weight 130 gr / m²	Water vapour resistance Sd 0,03 m
Nail tear resistance initial (length) 160 N	Water tightness W1
Nail tear resistance initial (cross) 190 N	Fire class E
Tensile strength initial (length) 300 N / 50 mm	Elongation at break (length) 70 %
Tensile strength initial (cross) 200 N / 50 mm	Elongation at break (cross) 70 %
Water vapour transmission 480 gr / m² / day	



MG TAFTEX®

EX-130

Installation

TAFTEX® EX-130 should be applied in a shingle fashion where horizontal overlaps should be at least 150mm. Tape off staples and overlap seams with TAFTEX® membrane tape. TAFTEX® EX-130 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 TAFTEX® EX-130 legibly from the outside. When used in conjunction with façade cladding, a wooden slat is placed over the staples on the batten. At a corner, the membrane should be converted to the next following batten, where it is attached with staples and possibly a wooden slat. For optimal water resistance and durability, VASTR® Butyl tape should be applied under the batten.



Related products

MG TAFTEX®

Membrane tape



Tyvek®

FlexWrap tape



MG VASTR®

Butyl tape



MG VASTR®

Nail Sealing tape



Description

TAFTEX® Membrane tape
Tyvek® FlexWrap tape
VASTR® Butyl tape
VASTR® Nail Sealing tape

Width

50 mm
60 mm
30 mm
60 mm

Length

25 m
10 m
20 m
20 m

Article no.

1500502500
8106001000
8103002000
8106002010

EAN code

8719128000183
5450208029771
8714672005233
8714672005332

Quantity

10 roll / box
3 roll / box
8 roll / box
5 roll / box



INSTALLATION VIDEO

Not quite sure yet how best to apply TAFTEX® EX-130?
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