TRASPIR HOUSE 200

SCREWS FOR TIMBER

SCREWS AND FASTENERS FOR DECKS

SCREWS FOR METAL

PLATES AND ANGLE BRACKETS

POST BASES AND FENCES

ANCHORS AND CHEMICAL ANCHORS

METRIC

MEMBRANES

SEALANTS, TAPES AND PROFILES

WINDOW SEALING

SOUNDPROOFING

ROOF ELEMENTS

TOOLS

IN/OUT   CE   EN 13859-1

HIGHLY BREATHABLE MEMBRANE

| A
Önorm
B4119
UD Typ I
US | CH
SIA 232
UD (g) | D
ZVDH
USB-A
UDB-A | F
DTU 31.2
E1 Sd1 TR2 | I
UNI
11470
A/R2 |

| AUS
AS/NZS
4200.1
Class 4 | USA
IRC
vp |

- High mass per unit area and mechanical strength ensure excellent performance.
- Thanks to its composition, it is also suitable for applications on uneven and rough substrates that could damage lighter membranes
- The double tape integrated in the TT version ensures quick installation and professional sealing

<30% LOW PITCHES

ABRASION RESISTANT

CODE	tape	H		L		A		
		[m]	[ft]	[m]	[ft]	[m²]	[ft²]	
TRASPHTT200	TT	1,5	5	50	164	75	807	25

COMPOSITION

(1) **top layer:** non-woven PP fabric
(2) **middle layer:** PP breathable film
(3) **bottom layer:** non-woven PP fabric

TECHNICAL DATA

properties	standard	value
mass per unit area	EN 1849-2	200 g/m²
thickness	EN 1849-2	0,8 mm
water vapour transmission (Sd)	EN 1931	0,02 m
tensile strength MD/CD	EN 12311-1	360/270 N/50 mm
elongation MD/CD	EN 12311-1	45/85 %
resistance to nail tearing MD/CD	EN 12310-1	230/270 N
watertightness	EN 1928	class W1
after ageing:		
- watertightness	EN 1297/EN 1928	class W1
- tensile strength MD/CD	EN 1297/EN 12311-1	330/250 N/50 mm
- elongation	EN 1297/EN 12311-1	35/70 %
reaction to fire	EN 13501-1	class E
resistance to penetration of air	EN 12114	< 0,02 m³/(m²h50Pa)
flexibility at low temperatures	EN 1109	-20 °C
resistance to temperature	-	-40/80 °C
UV stability[1]	EN 13859-1/2	336h (3 months)
thermal conductivity (λ)	-	0,04 W/(m·K)
specific heat	-	1568 J/(kg·K)
density	-	approx. 250 kg/m³
water vapour resistance factor (μ)	-	approx. 25
VOC	-	not relevant
water column	ISO 811	> 280 cm
driving rain test	TU Berlin	passed

[1]Laboratory ageing test data cannot reproduce unforeseeable causes of the product's degradation, or consider the stresses to which it will be subjected during its service life. To ensure its integrity, as a precautionary measure, exposure to weathering during construction should be limited to a maximum of 4 weeks.

🗑 Waste classification (2014/955/EU): 17 02 03.