

Watertight®

Roof & Wall Wrap

2.74 METRES X 36.5 METRES X 100 SQUARE METRES

ROOF AND WALL WRAP ALL IN ONE.

CAN BE USED ON LOSP-TREATED TIMBER AND STEEL-FRAMED BUILDINGS.

PRINTED SIDE OUT AND THE NON-PRINTED SIDE TO THE FRAME

SPAN NO MORE THAN 90 CM WITHOUT MESH SUPPORT.

CONVENIENT DOTTED LINE FOR HIGH AND LOW PITCHED ROOFS AND CENTRE WIDTH.

WALL UNDERLAY STANDS 90 DAYS EXPOSURE TO DIRECT SUNLIGHT AND UV.

ROOF UNDERLAY STANDS 7 DAYS EXPOSURE TO DIRECT SUNLIGHT AND UV.



BRANZ Appraised
Appraisal No. 938 [2016]
Roof Underlay



BRANZ Appraised
Appraisal No. 939 [2016]
Wall Underlay

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W^W Watertight[®]

Roof & Wall Wrap

Reaction to fire	Class F-d2	
Hazardous substances	non	
Flexibility at low temperature (pliability)	-40°C	
Water vapour diffusion Sd	0,02m	
Resistance to water penetration		
before artificial ageing	W1	
after artificial ageing	W1	
Tensile strength	MD	CD
before artificial ageing	245 N/50 mm (± 45)	140 N/50 mm (±25)
after artificial ageing	220 N/50 mm (± 40)	110 N/50 mm (± 20)
Elongation	MD	CD
before artificial ageing	50% (± 25)	80% (± 30)
after artificial ageing	40% (± 20)	55% (± 20)
Tear resistance	MD	CD
	120 N (± 35)	135 N (± 35)




Watertight Roof&Wall Wrap is placed directly over the rafters on the insulating material. Stretch horizontally over the entire roof surface.



The overlap at the ridge should be at least 20 cm.



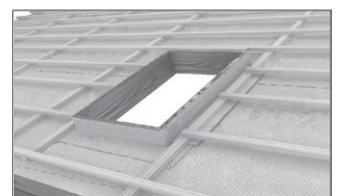
	WALL UNDERLAY UV resistance: max 90 days
	ROOF UNDERLAY UV resistance: max 7 days



Overlap the **Watertight Roof&Wall Wrap** by 15 cm. Overlap by at least 20 cm with a pitch of under 22°.

Description of product	
Weight	120 g/m² (± 10)
Thickness	0,55 mm
Dimensions	2,74 x 36,5 m
Material	Polypropylene
Composition	3
Temperature resistance	-40°C - +80°C
Water vapour permeability	
Lysssystem 23°C/85%RH	1400 g/m² x 24h (± 200)
Lysssystem 38°C/90%RH	3200 g/m² x 24h (± 400)
The intended use: waterproof, water vapour permeable membrane for roof and wall covering	

Always avoid spilling motor oil on roof underlay (i.e. from chain saw) and prevent from contacting the membrane with impregnated boards still wet from wood preservatives as it may cause serious damage to the roof underlay.



For overlaps and damage to **Watertight Roof & Wall Wrap** use our premium flashing tapes **Watertight** and **Frame Flash**.