



ADVANTAGES AT A GLANCE:

The translucent vapour barrier
with an Sd value of 2m!

- Airtight
- Printed laying and cutting aid
- High desiccation value
- Very easy to install

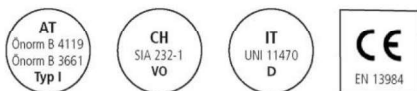
Product description:

Two-layer, swelling white, vapour barrier
and air seal for laying on roofs and walls
indoors.

Properties:



Classification:



Product data sheet

Material	PP.PP	
Film	PP	
Colour	White	
Resistance under PTV	-	
Mass per unit area	EN 1849-2	100 g/m ²
Thickness		0,57 mm
Sd value	EN ISO 12572	ca. 2 m
Water vapour permeability	EN ISO 12572	approx. 15 g/m ² /24 h
Water resistance	EN 13984	passed
Maximum tensile force MD/CD*	EN 12311-1	210/160 N/50 mm
Elongation MD/CD*	EN 12311-1	60 / 70 %
Tear resistance MD/CD*	EN 12310-1	120/140 N
Fire behaviour	EN 13501-1	E
Outdoor weathering		2 months
Temperature		-40°/+100°C

* MD = longitudinal CD = transverse

** Also available in width 3m on request

Synwer GmbH does not assume any liability if the product is not used as prescribed.

Composition:

Protective layer of water-repellent, UV-stabilised PP ①

Functional PP film, slightly diffusable ②

Articles and units

Article	Article TOP SK	Width (m)**	Length (m)	Pallet (m ²)
1180.10168		1,5	50	2250