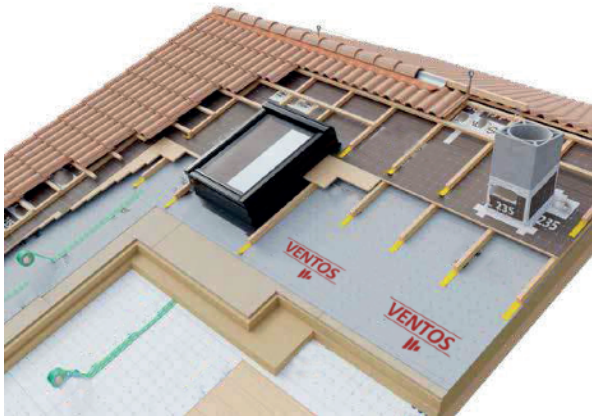


VENTOS 135 Plus - External Roofing Membrane



Advantages at a glance

- Outdoor exposure up to 3 months
- Driving rain proof and windproof
- Slip and abrasion resistant
- Printed cutting aid

Properties:

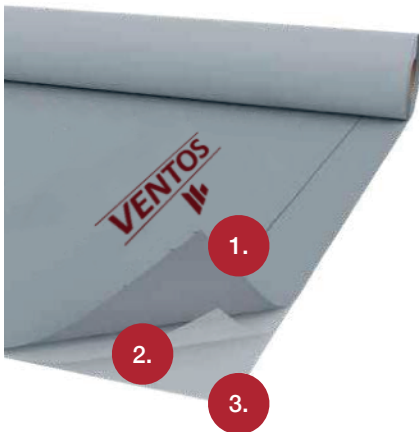


Classification:



Product Description

Three-ply, thermobonded, diffusion-open sarking membrane with/without integrated double adhesive tape suitable for a windproof building envelope.



Composition

1. Protective layer of water-repellent, UV-stabilised PP
2. Microporous film of PP
3. Protective layer of PPP



Product Data Sheet

Material	PP.PP.PP		
Film	microporous film of PP		
Colour	Grey		
Resistance under PTV	NO		
Mass per unit Area	EN 1849-2	130 g/m ²	
Thickness	0,68 mm		
Sd value	EN ISO 12572	0,02 m	
Water Vapour Permeability	EN ISO 12572	ca. 1000 g/m ² /24 h	
Heavy rain test	passed		
Resistance to water passage	EN 1928	W1	
Maximum tensile force MD/CD*	EN 12311-1	285 / 180 N/50 mm	
Elongation MD/CD*	EN 12311-1	85 / 115 %	
Tear resistance MD/CD*	EN 12310-1	160 / 190 N	
Fire behaviour	EN 13501-1	E	
Outdoor weathering	3 months		
Temperature	-40°/ + 100°C		

Articles & Units

Article	Article TOP SK	Width (m)**	Length (m)	Pallet (m ²)
1055.10057	1055	1,5	50	1500

*MD = longitudinal CD = transverse

** Also available in width 3m on request

U Value does not assume any liability if the product is not used as prescribed.