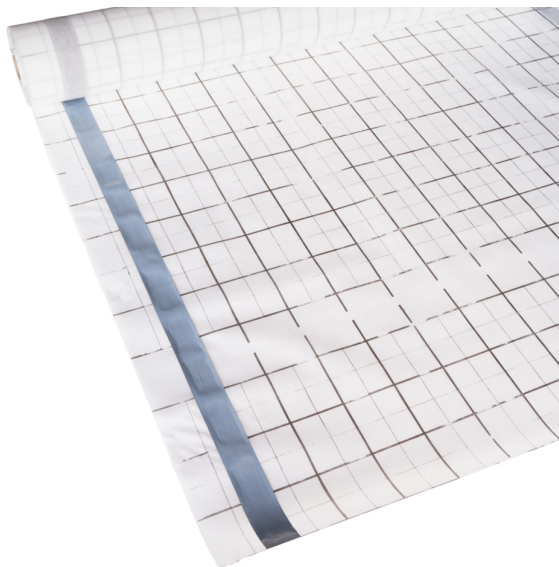


Supervap Sarking vapour barrier 1.5 x 50m 170gr/m²



Description

Supervap Sarking is a highly tear-resistant and waterproof vapour barrier consisting of two layers. It is composed of a nonwoven polypropylene layer and a functional film that effectively blocks the transfer of water vapour towards the attic or the interior of the building. The active properties of the membrane prevent water vapour condensation, which is not possible with single-layer foils. The membrane is equipped with two self-adhesive strips.



Supervap Sarking vapour barrier 1.5 x 50m 170gr/m²

Characteristics

Characteristic	Value	Tolerance
Raw material	PP	
Colour	White	
Length (m)	50	
Width (m)	1,50	
Water vapor permeability (m ² *s*PA)/kg	ca. 559 *10 ⁹ =g/m ² /24u	
EU fireclass	E	
Tempature resistance	-40 +80° C	
SD value (m)	ca. 100	
UV resistance (months)	2	
Weight (g/m ²)	170	+ - 5%
Water tightness	W1	
Tensile strength MD (N/50mm)	>170	
Tensile strength CD (N/50mm)	>150	
Elongation MD (%)	40	+ - 20%
Elongation CD (%)	40	+ - 20%
Tear resistance MD (N)	>150	
Tear resistance CD (N)	>130	

