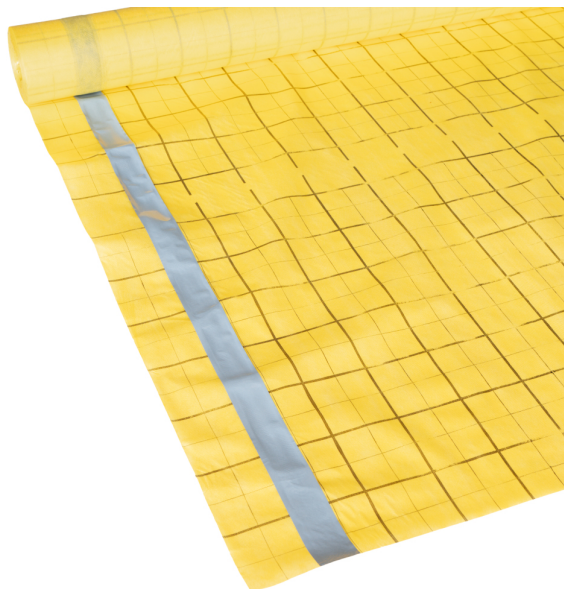


Supervap Vario moisture-regulating vapour control membrane 1.5 × 50m



Description

Supervap Vario is a two-layer active vapour control membrane. It consists of a polypropylene nonwoven layer and a functional layer that regulates vapour transport both inwards and outwards, thereby preventing condensation within the construction. The membrane is equipped with self-adhesive strips for fast and correct installation.



Supervap Vario moisture-regulating vapour control membrane 1.5 × 50m**Characteristics**

Characteristic	Value	Tolerance
Raw material	PP	
Colour	Yellow	
Length (m)	50	
Width (m)	1,50	
Water vapour permeability (g/m ² /d)	5-6	
EU fireclass	E	
Tempature resistance	-40 +80° C	
SD value (m)	ca. 8	
Active SD value (m)	ca. 2-16	
UV resistance (months)	3	
UV exposure time (weeks)	4	
Weight (g/m ²)	90	+ - 5%
Water tightness	W1	
Tensile strength MD (N/50mm)	>180	
Tensile strength CD (N/50mm)	>180	
Tear resistance MD (N)	>130	
Tear resistance CD (N)	>130	

