



- Universally applicable, diffusion open vapour control membrane
- Tear resistant, stable in shape and slightly transparent, with cutting marker
- Verified system accessory

### Packaging

Roll width [m]	Roll length [m]	Roll area [m <sup>2</sup> ]	Roll weight [kg]
1,5	50	75	9

### Characteristics

Material	non woven polypropene fleece with polyolefin copolymer coating	
Thickness [mm]	0,40	
Water vapour diffusion equivalent (S <sub>d</sub> ) [m]	3	
Mass [g/m <sup>2</sup> ]	110	
Reaction to fire (EN 13501-1)	E	
Tensile strength [N/5 cm]	longitudinal	180
	transversal	140
Elongation at maximum tensile strength [%]	longitudinal	50
	transversal	60
Resistance to tearing (nail shank) [N]	longitudinal	130
	transversal	140
Watertightness [kPa]	≥ 2	
Air permeability (EN 12114) (50 Pa) [m <sup>3</sup> /(h.m <sup>2</sup> )]	< 9,0.10 <sup>-3</sup>	

### Product description

PAVATEX DB 3.5 is used as an airtight vapour control in diffusion open roof and wall constructions.

PAVATEX DB 3.5 is installed on the warm side of the thermal insulation. The membrane joints, the connections and the penetrations are sealed using PAVATEX sealing products.

Always consult the local regulations and installation guidelines of the manufacturer.

### Health, Environment and Safety

This product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.

### Storage

Store cool and dry, lying down or upright, protected from sunlight and humidity.

