



- Universally applicable, diffusion open vapour barrier membrane
- Tear resistant, stable in shape and slightly transparent, with cutting marker
- Verified system accessories incl. PAVATEX system guarantee

**Delivery form**

Roll width [m]	Roll length [m]	Roll area [m <sup>2</sup> ]	Roll weight [kg]
1.5	50.0	75.0	9

**Field of application**



**Technical data**

Material	Polypropylene fleece with polyolefin coating	
Thickness [mm]	0.40	
Vapour diffusion resistance coefficient $\mu$	70.000	
$s_d$ value [m]	28	
Specific weight [g/m <sup>2</sup> ]	110	
Fire behaviour (EN 13501-1)	Class E	
Fire index according to VKF (BKZ)	5.2	
Stretch [%]	lengthwise	95
	across	95
Maximum tensile force [N/5cm]	lengthwise	180
	across	160
Resistance to tearing (nail shank) [N]	lengthwise	100
	across	150
CE	EN 13984	

**Product description**

PAVATEX DB 28 is used as an airtight vapour barrier in roof and wall constructions with reduced water vapour diffusion. PAVATEX DB 28 is installed on the warm side of the thermal insulation. Gluing the membrane joints, and gluing the connections and penetrations, is carried out using PAVATEX sealing products.

**Storage**

Store the rolls dry and cool, lying down or upright, protected from sunshine and humidity.



**PAVATEX System accessories**

- PAVACOLL 310/600
- PAVABOND
- PAVATAPE 12
- PAVATAPE FLEX
- PAVAFIX

*You will find details on usage and installation guidelines in the sealing brochure*

