



- Robust and abrasion resistant surface
- Efficient installation with two-way integrated self-adhesive strips and verified system accessories
- Can be exposed to the weather for 4 weeks

**Delivery form**

Roll width [m]	Roll length [m]	Roll area [m <sup>2</sup> ]	Roll weight [kg]
1.5	50.0	75.0	13

**Field of application**



**Technical data**

Material	Multi-layer composite of PP fleece with polyolefin and copolymer coating	
Thickness [mm]	0.50	
Vapour diffusion resistance coefficient $\mu$	4000	
$s_d$ value [m]	2	
Specific weight [g/m <sup>2</sup> ]	170	
Waterproofing	W1	
Temperature resistance [°C]	-40 to +80	
Minimum installation temperature [°C]	0	
Fire behaviour (EN 13501-1)	Class E	
Fire index according to VKF (BKZ)	5.2	
Stretch [%]	lengthwise	50
	across	40
Maximum tensile force [N/5cm]	lengthwise	260
	across	200
Resistance to tearing (nail shank) [N]	lengthwise	160
	across	200
CE	EN 13984	

**Product description**

PAVATEX DSB 2 is used as an airtight roof sheathing membrane for over-rafter insulation with PAVATEX soft woodfibre boards. Gluing the membrane joints, and gluing the connections and penetrations, is carried out using PAVATEX sealing products.

If mechanically secured, PAVATEX DSB 2 can be left exposed to the weather for 4 weeks.

**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.*

