



- Resistant to ageing, weather and UV
- Robust and tear resistant
- Contains no solvent or bitumen

### Delivery form

	Roll length [m]	Roll width [mm]	Box contents [units]
PAVATAPE 75	15	75	6
PAVATAPE 150	15	150	4

### Field of application



### Technical data

Material	Butyl rubber with aluminium carrier
Thickness [mm]	0.8
Minimum installation temperature for base and air [°C]	+5
only with PAVAPRIM [°C]	-10
Installation temperature Tape [°C]	+5 to +40
Temperature resistance [°C]	-40 to +100

### Product description

For waterproof, weatherproof, UV-resistant sealing of board joints, connections and penetrations in PAVATEX insulation and sarking systems. When gluing to woodfibre boards or other porous or mineral contact surfaces, a preliminary coating of PAVABASE or PAVAPRIM is always applied.

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

### Storage

Cool and dry.

### PAVATEX system guarantee

The high-performance adhesion and gluing components used in the PAVATEX system solutions ensure long-lasting, reliable system sealing in modern, multifunctional building envelopes - now also guaranteed by the new PAVATEX warranty. It offers comprehensive service if damage occurs, and therefore once again increases security for designers, installers and builders.

