



- High adhesive strength, stable shape, cannot be over-stretched
- Colour matched to the facade membrane
- Withstands three months of exposure to the weather

### Packaging

|               | Box weight [kg] | Roll length [m] | Roll width [mm] | Box contents [units] |
|---------------|-----------------|-----------------|-----------------|----------------------|
| PAVAFIX 60    | 2,8             | 25              | 60              | 4                    |
| PAVAFIX 20_40 | 2,8             | 25              | 60              | 4                    |
| PAVAFIX 150   | 3,2             | 25              | 150             | 2                    |

### Characteristics

|  |  |
|--|--|
| Material   | Pure acrylic adhesive on a plastic carrier |
| Thickness [mm]   | 0,3  |
| 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 +90                                 |

### Product description

PAVAFIX is an all-round acrylate adhesive tape for permanent sealing of PAVATEX membranes and wood-fibre boards indoors and outdoors.

Very high adhesion and good resistance to ageing and water. Can be exposed to the weather for max. 3 months. When gluing to porous or mineral contact surfaces, a preliminary coating of PAVABASE or PAVAPRIM is always applied.

- PAVAFIX 60: For gluing foils

- PAVAFIX 20\_40: For gluing connections

- PAVAFIX 150: For bonding ridge, valley, edge and board joints

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.

For more information, please refer to the relevant safety data sheet.

### Storage

Store cool and dry, protected from sunlight.