



- Solvent-free, self-adhesive and good penetration
- Can also be used at low temperatures
- No drying required on woodfibre softboards - bonding can be done with wet primer

### Packaging

	Contents per container [ml]	Box contents [units]
Bottle	1000	6

### Characteristics

Material	aqueous acrylate polymer dispersion, solvent free
Minimum substrate and ambient temperature [°C]	-10
Application temperature product [°C]	+5 to +40
Temperature resistance [°C]	-40 to +90
Drying time at 20 °C, 50 % r.h., 200 g/m <sup>2</sup> [min.]	15
Drying time at 5 °C, 75 % r.h., 200 g/m <sup>2</sup> [min.]	30

### Product description

PAVAPRIM is used as a primer for PAVATAPE and PAVAFIX 60 on PAVATEX woodfibre boards and other porous and mineral construction materials. PAVAPRIM has a high self-adhesive strength, has a great penetration and well withstands water and heat.

PAVAPRIM does not to be dry when gluing to soft fibreboards. The used adhesive tape can be applied directly on the still wet primer. Adhesion is, however, only assured after complete drying.

### 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

Shelf life: 24 months unopened  
Store cool and dry, protected from sunlight.