

PAVAPRIM *Solvent-free primer*



- Solvent-free and without odour
- Can be used at temperatures down to -10°C
- High self-adhesive force after a short drying time
- Convenient spray bottle with non-blocking nozzle

Delivery form

| | Contents per container [ml] | Box contents [units] | Accessories included |
|--------|-----------------------------|----------------------|----------------------|
| Bottle | 1000 | 6 | – |

Field of application



Technical data

| | |
|--|---|
| Material | Aqueous acrylate polymer dispersion, solvent-free |
| Minimum installation temperature for base and air [°C] | -10 |
| Installation temperature Primer [°C] | +5 to +40 |
| Temperature resistance [°C] | -40 to +90 |
| Drying time at 20 °C, 50 % r.h., 200 g/m ² [min.] | 15 |
| Drying time at 5 °C, 75 % r.h., 200 g/m ² [min.] | 30 |

Usage on PAVATEX woodfibre boards, 200 g/m²

| | Width [m] | g/m | ml/m | Yield l |
|---------------|-----------|-----|------|---------|
| PAVATAPE 150 | 0.15 | 30 | 31 | ~ 30 m |
| PAVATAPE 75 | 0.075 | 15 | 16 | ~ 60 m |
| PAVATAPE FLEX | 0.08 | 16 | 17 | ~ 60 m |
| PAVATAPE 20 | 0.02 | 4 | 4 | ~220 m |
| PAVAFIX 60 | 0.06 | 12 | 12 | ~ 80 m |

Product description

PAVAPRIM is used as a primer for PAVATAPE and PAVAFIX 60 on PAVATEX woodfibre boards and other porous and mineral construction materials. The powerful substrate reinforcement has a high self-adhesive capacity.

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

Storage

Cool (frost-free) and dry

Shelf life

24 months unopened

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.

