



LEVELLERS, PRIMERS AND ADDITIVES



PAVILAST K22

CONSOLIDATING RESIN IN ACQUEOUS DISPERSION

Synthetic-resin-based consolidating fixative in aqueous dispersion for powdery or friable wall surfaces or slabs. For bonding, only use our vinyl or acrylic adhesives.

If necessary the product can be diluted at a 1:1 ratio with water to assist penetration.

TECHNICAL CHARACTERISTICS:

- Water-based monocomponent
- Ready for use
- Dust-repellent for cementitious screeds
- Suitable for laying floors using water-based acrylic and vinyl adhesives
- Adhesion promoter for PAVILAST R - ADECEM FIBER

WHERE IT CAN BE APPLIED:

- Traditional cementitious screeds
- Anhydrite screeds (calcium sulphate)
- Preparation of synthetic grouts
- For sealing old wood flooring that is unstable or coming away in parts

DO NOT USE:

- On radiant screeds
- On non-absorbent bases (glass, marble, tiles, etc.)
- On surfaces subject to continual rising damp that are not protected by a vapour seal barrier



PAVILAST K22

Appearance:	Thick liquid
Viscosity, Ford 4 at 20 °C (seconds):	11 - 14
Dry (%):	21 - 23
Yield (g/m ²):	150 - 250
Workability time (minutes):	5 - 20
Usage temperature (°C):	+15 - +25
Time before use (days):	5 - 7
Film hardening (hours):	24 - 48 hours (depending on use and thickness applied)
Application/Equipment:	Roller, brush
Equipment cleaning:	Water, before the product sets
Storage (months): maximum temperature +5 °C	12
Disposal information:	Dispose of in compliance with the local and national regulations in force
Packaging:	10 kg containers.
Recommendations for use:	Do not apply in damp environments Frost sensitive Always use suitable personal protective equipment Allow the product to reach 20 °C before applying

PREPARING THE SURFACE

Always check the moisture content of the subfloor with suitable tools. The base must be compact and free from moisture and loose fragments such as chalk, dust, oil or wax residue.

APPLICATION

Allow the product to stabilise at 20 °C before use. Apply liberally to the base with a roller or brush. If you need to improve penetration, the product can be diluted at a ratio of 1:1 with clean water. Always check the moisture content of the screed before bonding (<2% (<0.5% anhydrite (calcium sulphate))).

Ambient temperature between 15 and 25 °C, relative humidity no greater than 75%. Always use suitable personal protective equipment. Always consult the technical and safety data sheet for the product.

NOTES

Can be used as an adhesion promoter for applications with PAVILAST R (see technical data sheet).

HAZARD PICTOGRAMS:

-- -- --