



Primer PA

**Ready-to-use
synthetic-resin-based
solvent primer for
use before applying
Adesilex PA**



WHERE TO USE

For the preparation of internal substrates before laying wooden floors with **Adesilex PA**.

Some application examples

- Anti-dust, cement and anhydrite-based screed consolidating primer for use before laying wooden floors.

TECHNICAL CHARACTERISTICS

Primer PA is a solution of synthetic resins in a quick-evaporating alcohol-based solvent. The low viscosity of the solution guarantees that it penetrates well into the substrate, while the alcohol-based solvents, thanks to their high volatility, leads to the primer setting very quickly.

Once the solvents have evaporated off, the synthetic resins consolidate the residual dust traces which are present on the surface of the substrate.

Primer PA does not contain water and is ready for use.

RECOMMENDATIONS

- The product is suitable for internal use only.
- Only use **Primer PA** on absorbent substrates.
- When laying wooden floors after treating the substrate with **Primer PA**, use only alcohol-based adhesives (such as **Adesilex PA**). The product is not compatible with two-component polyurethane or epoxy-based adhesives and one-component polyurethane-based products.

- When applying the product, leave windows open and avoid sparks, smoking and naked flames.
- Avoid the formation of a superficial skin. The product must be completely absorbed by the substrate.

APPLICATION PROCEDURE

Preparation of the substrate

The substrate to be treated must be suitably level for laying the flooring, dry, clean and free of grease, oil, paint, old levelling compound and other substances which may impede the penetration of **Primer PA**.

Anhydrite-based substrates must be mechanically abraded before application of the product, and the dust removed with a vacuum cleaner.

Residual moisture must be as recommended for laying wooden floors: a maximum of 2% for cementitious substrates and 0.5% for anhydrite screeds.

Application

Primer PA is ready for use. Mix **Primer PA** in the can supplied and apply it to the surface with a roller, brush, watering can or trowel.

Wait until the solvent has evaporated off (at least 20-30 minutes) before laying the wooden floor with **Adesilex PA**.

Cleaning

Clean tools and containers and remove stains with alcohol.

CONSUMPTION

The consumption depends on the absorbency and porosity of the surface to be treated. It generally varies between 100 and 600 g/m².

Primer PA



TECHNICAL DATA (typical values)

PRODUCT IDENTITY

Consistency:	liquid
Colour:	red
Density (g/cm ³):	0.85
Dry solid content (%):	10
Brookfield Viscosity (mPa·s):	30

COMPOSITION AND PROPERTIES OF THE MIXTURE

Application temperature range:	from +10°C to +35°C
Dilution:	none. Ready for use
Waiting time before bonding:	when there is no odour of solvent, when completely dry (at least 20-30 minutes)

PACKAGING

Available in 10 kg cans.

STORAGE

12 months if stored in its original, unopened packaging in a dry place.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Primer PA is highly inflammable. We recommend storing and handling the product away from naked flames and sparks. Use protective clothing, gloves and goggles when preparing and handling the product and only use the product in well-ventilated areas. For further and complete information about the safe use of our product please refer to our latest version of the Material Safety Data Sheet.

PRODUCT FOR PROFESSIONAL USE.

WARNING

Although the technical details and recommendations contained in this product

data sheet correspond to the best of our knowledge and experience, all the above information must, in every case, be taken as merely indicative and subject to confirmation after long-term practical application. For this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. In every case, the user alone is fully responsible for any consequences deriving from the use of the product.

Please refer to the current version of the Technical Data Sheet, available from our website www.mapei.com

All relevant references for the product are available upon request and from www.mapei.com



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