



PRIMER PU

FLOOR PRODUCTS

Technical Data Sheet

Revised: 01/10/2018

DESCRIPTION

Single component polyurethane primer, suitable for waterproofing and consolidating cementitious screeds.
Solvent-free.

- + No highly flammable solvents
- + Free labeling EC
- + Does not contain water

Suitable for:

- waterproofing cementitious screeds with a humidity higher than 2% for the correct installation of prefinished wood flooring and solid wood.
- consolidation of dusty concrete substrates or dioxide
- consolidation of substrates and cementitious screeds with a poor mechanical resistance to abrasion
- old screeds and rising damp.
- radiant floors.

SURFACE PREPARATION

Any cracks must be sealed with our 2-component epoxy adhesive Epoxy.

To make the product effective even at low temperatures use our VI-SOLYN ST100 as a percentage of 10% on the amount of smoothing.

We always recommend the use of our PRIMER AC fixative for consolidation and cleaning.

We recommend using our PRIMER SP (specific for wet floors with fungi and mold) in case of rising damp or too humid areas.

COATING PREPARATION

Before proceeding with the laying of the covering it is recommended to take it at the construction site the day before in order to allow an adaptation to the environment temperature.

Lay the covering by following the instructions given by the manufacturer.

PREPARATION OF ADHESIVE

The product is ready for use. Open the foil packet and cut the seal.

APPLICATION

Apply the product with a short wool roller.

CONSUMPTION

100 - 200 g/m²

CLEANING

Clean the equipment with a nitro thinner.

CONTRAINDICATIONS

- + Do not use at temperatures below + 10 °C
- + Application is recommended between 10 °C and + 35 °C

PACKAGES

bucket 13 kg

code 30147

STORAGE

The product is guaranteed for 24 months from the date of production.

TECHNICAL DATA

| | |
|--------------------------|-------------------------|
| base: | polymer modified silane |
| appearance: | liquid |
| percentage of solid: | 100% |
| customs code: | 100 090 |
| application temperature: | + 10°C + 35°C |
| waiting time: | none |
| open time: | about 60 - 90 minutes |
| transitability: | 10 - 12 hours |

FINAL PROVISIONS

Keep out of the reach of children and pets. Discharge the waste in special containers for building materials.



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