Renove

Renoprimer PU-110

ONE-COMPONENT POLYURETHANE EMISSION-FREE PRIMER FOR TOP LAYER REINFORCEMENT OF SCREEDS



PRODUCT INFORMATION PAGE

TECHNICAL DATA:

Nr. art. 0930

BASE:	100 % Polyurethane
FORM:	liquid
COLOUR:	light brown
ODOUR:	lightly scented
DENSITY:	1,2 g/cm^3
TEMPERATURE OF APPLICATION:	at 15°C to 25°C
PEDESTRIAN TRAFFIC:	after approx. 3 hours
SHELF LIFE:	6 months from the production date
PACKAGE SIZES:	5 kg, 10 kg

PROPERTIES:
A one-component, ready-to-use, quick-drying polyurethane primer for absorbent and non-absorbent substrates for use before bonding wooden floors. It penetrates perfectly into the substrate strengthening the top layer of screeds and increasing adhesion to the substrate. Low-viscosity and easy application product.

INTENDED USE:
For priming dusty and absorbent cement and anhydrite substrates. Efficiently reinforces the top layer of screeds, reduces porosity and increases adhesion. It is also suitable for floors with underfloor heating.

METHOD OF USE:
The substrate and interior environment conditions must comply with DIN 18356. The substrate must be even, without cracks, dry, clean, free of dirt, oil, wax, etc. Cement and anhydrite screeds must be sanded and de-dusted. Mix the primer well by shaking the container before use. Spread evenly with a roller or brush, avoid the formation of puddles.

Gluing can be started after approx. 6-7 hours.

CONSUMPTION:
80-150g m^2 (for one layer).

STORAGE:
Store in originally sealed package, in a dry room, at the temperature at 5°C to 25°C. After long-term storage, mix the product before use.

For difficult problem-solving questions, or products with special requirements, which are not covered by this technical card, we assure all our clients of our professional consulting services. Upon issue of a new technical card, the present one will no longer be valid.