

System Primer for UZIN U 3000

UZIN U 3000 PRIMER

Dispersion primer prior to the installation of LVT with UZIN U 3000 RollFix

MAIN APPLICATION FIELD:

- ▶ base primer for fixing of PVC LVT with UZIN U 3000

SUITABLE ON / FOR:

- ▶ all UZIN cementitious levelling compounds
- ▶ all UZIN calcium sulphate levelling compounds
- ▶ warm water underfloor heating systems
- ▶ exposure to castor wheels in accordance with DIN EN 12 529
- ▶ wet shampooing and spray extraction cleaning according to RAL 991 A2
- ▶ medium wear in residential and commercial locations



PRODUCT BENEFITS/FEATURES:

UZIN U 3000 Primer is a rapid drying dispersion primer, dust-binder and bonding agent. For use on all UZIN levelling compounds for the subsequent installation of PVC LVT with UZIN U 3000 RollFix. For interior use.

- ▶ ready mixed
- ▶ low consumption
- ▶ binds surface dust and reduces the absorbency of the substrate

TECHNICAL DATA:

Packaging	plastic canister
Pack size	6 kg in the UZIN U 3000 Set
Shelf life	min. 12 months
Color, wet	white
Color, dry	transparent
Consumption	approx. 50 g/m ²
Drying time	see "Consumption Table"
Minimum application temperature	15 °C at ground level



SUBSTRATE PREPARATION:

The substrate must be sound, load-bearing, dry, free from cracks and materials (dirt, oil, grease) that would impair adhesion. The surface must be vacuumed, primed and smoothed. Suitable primers and compounds can be found in the UZIN Product Guide. Test the substrate in accordance with applicable standard or notices and report any deficiencies. Allow the primer and levelling compound to dry completely.

The datasheets for other used products have to be observed.

APPLICATION:

1. Before use, allow containers to come to room temperature and shake well.
2. Apply an even coat of primer onto the surface using the included UZIN Foam Roller. Avoid pooling.
3. Clean tools with water after use.

IMPORTANT NOTES:

- ▶ A shelf life of 12 months when stored in moderately cool conditions, in the original packaging. Carefully and tightly reseal opened containers and use the contents quickly. Allow containers to come to room temperature before use.
- ▶ Best applied between 18 - 25 °C, with the floor temperature above 15 °C and relative air humidity below 65%. Low temperatures and high air humidity lengthen the drying time. Whilst high temperatures and low air humidity shorten the drying time.
- ▶ Apply UZIN U 3000 Primer undiluted!
- ▶ Humid substrates may cause secondary emissions and odours. Therefore, ensure the compound is dry before applying the primer.
- ▶ Installations onto substrates with old adhesive residues may cause interactions and lead to unpleasant odours. Ideally these should be removed completely. In all situations adhesive residues must be remedied via the use of primers and coatings of compound at least 3 mm thick.
- ▶ Before installing, the floor covering must be adequately acclimatised to the indoor climate and free from tension.
- ▶ Please check the adhesive recommendations (online) or obtain application advice when installing chlorine-free floor coverings.
- ▶ Follow the generally acknowledged rules of the trade and technology for the installation of floor covering in respect of the applicable national standards (e.g. END, DIN, OE, SIA, etc.)

SEALS OF QUALITY & ECOLABELS:

- ▶ Solvent-free
- ▶ EMICODE EC 1 PLUS / Very low emission
- ▶ DE-UZ 113 / Environmentally friendly because of low emissions

COMPOSITION:

Polymer dispersion, preservation agents, additives and water.

PROTECTION OF THE WORKPLACE AND THE ENVIRONMENT:

Solvent-free. Use of barrier cream and ventilation of the work area are recommended. Keep out of the reach of children. Do not eat, drink or smoke during the installation. After contact with eyes or skin, wash immediately with plenty of water. Do not allow dispersal into drains, sewers or ground. Rinse tools with water and soap immediately after use. When fully dried presents no physiological or ecological risk. Basic prerequisites for best possible indoor air quality following floor covering work are conformity to standards of the working conditions, as well as thoroughly dry substrate, primer and smoothing compound. Product contains isothiazolinones, bronopol. Hotline for allergy information +49 731 4097-0.

DISPOSAL:

Where possible, collect product residues and re-use. Do not allow dispersal into drains, sewers or ground. Empty, scraped and drip-free containers are recyclable. Containers with liquid residue, as well as the liquid product, are classed as Special Waste. Dried product residues are classed as Construction Waste.