Lithodur

Crystalliser for natural calcareous stone floors

- Treated stone coverings receive a high-gloss finish
- Processed surfaces are scrub-resistant, non-slip, dirt-repellent and easy to clean
- Does not affect the steam permeability of the stone
- Extremely economical



Area of application

For the crystallisation of natural calcareous stone floors with finely ground/polished surfaces, such as Carrara marble, Solnhofer natural stone slabs, Jura stone and travertine. Does not work on granite, quartzite, sandstone, slate and terrazzo tiles.

Application

Please test on a small inconspicuous spot before first application. Rough surfaces must be sanded by a machine prior to crystallisation. Shake well before use.

Preparation of the surface:
Thoroughly clean stone surface and leave to dry.

Crystallisation:
Spray the undiluted product on approx. 1 m^2 of the stone surface and immediately apply with a rotary floor machine (140-800 rpm) and a Litho-Pad. If the Litho-Pad begins to smear, turn it over or replace with a new pad. As the shine effect depends on the surface structure of the floor, a 2nd or 3rd application may be required. Consumption: 5.0 ml/m^2.

Polishing:
In order to achieve a uniform shine effect, the entire stone surface should be worked with a polishing pad (red, beige or white) after the crystallisation process.

After using the spray bottle, clean the spray head with water.



Note

Kiehl accepts no liability or responsibility for damage caused as a result of incorrect use or application of the product. Not a consumer product according to 1999/44/EC Art. 1! For professional use only!

Ingredients

Waxes, emulsifiers, hexafluorosilicates, additives.
pH value (concentrate): approx. 2

Classification

Classification (in concentrate): GHS05, Danger. H314 Causes severe skin burns and eye damage. H412 Harmful to aquatic life with long lasting effects. P280 Wear protective gloves/protective clothing/eye protection/face protection. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P308+P313 IF exposed or concerned: Get medical advice/attention. Contains: Fluorosilicic Acid / PEG-2 Oleamine (INCI)

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j210347	Carton of 6 x 750 ml pear shaped bottles	64

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