Prisma Steinprotektor

Stone protector

- Outstanding film-forming properties
- Particularly hard-wearing, dirt-repelling, wipe-proof and slip resistant
- Polishing (approx. 1000 rpm) produces a high-gloss, hard-wearing maintenance film that is safe to walk on
- Easy removal of scuff marks by polishing (approx. 1000 rpm)
- Top stripping without use of a stripper, as part of the intensive cleaning



Area of application

For use on absorbent natural and artificial stone floorings such as marble, granite, terrazzo tiles and Travertine. Not suitable for porcelain tiles and high-gloss stone surfaces.

Application

Please test on a small inconspicuous spot before first application. Do not let the product dry on the mop. Close canister immediately after use. Avoid draughts during use and drying.

Coating:
Depending on the absorbency of the surface, 2–3 applications at intervals of approx. 30 minutes.
Following stripping or intensive cleaning and a short drying time, apply a thin coat of undiluted product, e.g. using a flat mop or waxer. The dried maintenance layer must be compacted by polishing (approx. 1000 rpm, Multi-Disc).
Consumption: 25.0 ml/m^2 per application.

Spray buffing for restoring damaged parts of the coating:
Dilute product 1:1 with cold water.
Apply using a spray bottle and polishing machine (approx. 1000 rpm). Consumption: 1.0 ml/m^2.

Polishing:
Occasional polishing (approx. 1000 rpm) compacts the care components, removes scuff marks caused by traffic and increases durability.

Applying excessively thick layers increases scuff marks.



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! Protect from frost.

Ingredients

Synthetic dispersions, waxes, emulsifiers, additives, softeners, preservatives.
pH value (concentrate): approx. 8.5

Art. No.	Packaging unit (PU)	Numbers of PU per pallet
j210605	Carton of 2 x 5 L PCR canisters	56

www.kiehl-group.com