

Ceradur-eco

Metal-salt free emulsion polish

- ▲ Self-shining emulsion polish, free from metal salts
- ▲ Outstanding film-forming properties
- ▲ Awarded with the Austrian Ecolabel
- ▲ Fulfills the requirement to DIN ICE 61340-5-1 (EN 61340-5-1) (TÜV Süd material test certificate)
- ▲ Also for coating conductive resilient floorings
- ▲ Certified according to DIN 18032
- ▲ Slip resistance value between 0.4 and 0.6 μ
- ▲ Easy removal of scuff marks by polishing (approx. 1000 rpm)
- ▲ Top stripping without use of a stripper, as part of the intensive cleaning
- ▲ Free from TBEP



Area of application

Can be used on water-resistant, coatable floorings, e.g. PVC, rubber, linoleum, absorbent natural and artificial stone. Please perform an adhesion test before using on floorings with a PU or PE wear layer. Also suitable for protecting sealed wood or cork floors. Not suitable for unsealed wood or cork floors.

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 layers 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. Consumption: 25.0 ml/m² 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/m².

Coating (conductive floorings):

Apply only 1 layer. Consumption: 25.0 ml/m² per application.

Polishing:

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



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, free from metal salts, polyethylene waxes, additives, softeners, preservatives. pH value (concentrate): approx. 8.5