

Product-Information

Stone seal (Solvent-free and ecological)

Properties : Stone seal is suitable for the permanent sealing of sandy polished stone surfaces such as marble, travertine, lime slabs, fulgurite and eternite.

Stone seal is silky brilliant when drying up, is dirt repellent, it can be used in and outdoors, it does not require any further polishing, acts as antistatic, is salt-resistant and colour intensifier. Its remarkable efficiency makes stone seal an ideal product for floors in public areas, e.g. in schools, administrations, banks and hospitals. Stone seal is easily applied and is preferred to wax products.

Dosage : pure

Directions for use: The ground must be cleaned and completely dried before applying stone seal.

Stone seal is spread uniformly and sufficiently with a lambskin, a foam roll or a rubber slide.

The ground is dry dust-free after approx. 1-2 hours according to the temperature and humidity. After about 15-24 hours, the product is hardened and dentproof.

Depending upon how highly frequented the floors is, the product should be applied about once a month, by diluting a cup of stone seal in a bucket of water.

Application: approx. 100-200 ml/m² according to how absorbent the ground is.

Note: Do not use stone seal at a temperature below 5°C. By heat and frost, stone seal is lower efficient. After drying stone seal presents no risk for the health.

Please follow carefully the instructions and safety recommendations out of the EU regulation form.

Specifications:	Expiration	minimum of 1 year
	pH-value	8
	Contents	solvent and care components

Barrel size: 10 l/Barrel

UN-Number:	missing
UBA-Number:	1267002
Item-Number:	10302

The product information is based upon research in labs and is the result of our experiences. Still they are only seen as unofficial. The information does not replace a pre-test in any individual case although such a pre-test is indispensable for the above use on each particular product. We are not responsible for any incorrect translation.