



PROOF 10S

Solvent-based impregnator

Proof 10S is a type of solvent-base impregnator, especially formulated for high absorptive natural stone. Its special molecular elements penetrate into the surface of natural stone protecting them from seepage's and from prejudicial action of external agents and extraneous substance. It develops a high protective, water-proofing and antistain action. It also highly resists against penetration of oils, smog, moulds, coffee, dirt etc.

FUNCTION Solvent-based impregnator

INDICATIONS The water-proofing, antiscepage properties and its strong stain resistance are to limit or eliminate the damage arising from harmful action of oils, grease, smog, moulds, coffee, wines, fruit juice, drinks, humidity and perfumes.

MATERIALS: Suitable for all types of porous materials.

USAGE:

1. The surface to be treated must be dry, without dust and free from any kind of greasy substances. Apply Proof 10S by roller, sprayer and brush.
2. Depending on the environment conditions (temperature, air humidity) the solvent evaporates in 10-15 minutes. If the absorption is completed, the excess should be removed by another clean, dry and not dyed cotton rag, some hard and dried residue may remain on the surface (always on the polished surface) which can easily be removed by using a small quantity of Proof 10S.
3. For best protecting action, further application, after one hour from the previous one, are suggested. Depending on the porosity of the materials applied, the coverage is about 8-10sq.m/Litre. Complete protection is effective after 24 hours.

NOTES:

1. Contain ethyl acetate, mineral turpentine, harmful for ingestion and long inhalation.
2. Inflammable, keep far from flames and sparks, do not smoke. Keep out of the reach of children.
3. Use in a well-ventilated place and wear gloves where necessary.
4. Keep the container well closed and store it in a cool place.
5. A preliminary test on a small part of the surface is suggested.