



REP-SIL H2O

SCHEDA TECNICA

Rev. 0 – Ed. 1

SPECIFICATIONS AND FIELDS OF EMPLOYMENT

REP SIL-H2O silossani base is used to protect building materials of mineral nature. Applied to impregnation support, REP-SIL H2O rejects water totally.

Transparent for exteriors and interiors, for the impregnation of walls, marble and stones, bricks, cast in concrete, where high water repellence is requested, protection from chemical, breath ability and strong penetration.

COMPOSITION

Silossani active in the aqueous phase, additives

METHODS OF APPLICATION

The REP-H2O SIL can be applied to the surface to be treated impregnation with a roller or brush, it is advisable, however, the use of low-pressure. Surfaces must be clean and dry.

The impregnation must be homogeneous; two coats are usually sufficient wet coat on top of wet coat. It is very important to perform impregnation treatment on cold surfaces not exposed to the sun.

The ideal impregnation is at saturation. REP-SIL H2O is not suitable for the treatment of artefacts and plaster surfaces. Do not apply to areas previously treated (eg pre-treated industrially, or surfaces treated with propellant silicon, silossanici, ac)

TECHNICAL DATA

SPECIFIC WEIGHT :	1,000 Kg./Lt. +/- 0,5%
FILM ASPECT:	Matt
VISCOSITY :	30" – 35 "Coppa Ford 4
YIELD :	4 – 5 m ² /Lt.
DILUTION:	ready to use
APPLICATION:	roller or brush or spray
DRYING:	touch 30' , completely 24h at20°C
PACKAGE:	buckets of Lt, 15, Lt. 2,5 and Lt. 1
PRESERVATION	36 months in the intact packages, away from temperature changes.

ITEM OF SPECIFICATIONS

Protecting stone material with the application of a layer of protective silossanico type of H2O REP SIL SPIVER Srl With average consumption of 0.250 Lt. Per square meter.

The price includes the equipment and implementation, excluding the scaffolding m² €.....

NB The above-mentioned data are susceptible of variations. Spiver Ltd. Is not responsible for any negative result depending on the application of the product out of the company's control and on the agents unrelated to the product quality