

EKOFINITURA PROTETTIVA SAN MARCO

PROTECTIVE FOR SAN MARCO FLOORS

Characteristics

EKOFINITURA PROTETTIVA SAN MARCO is a stain repellent product, specifically formulated for surface protection of **San Marco Floors**.

EKOFINITURA PROTETTIVA SAN MARCO is a dispersion of specific resins which are not practically affecting the chromatic aspect of the floor.

EKOFINITURA PROTETTIVA SAN MARCO is APEO free (Alkylphenol ethoxylates free).

Application fields

Stain protection and hydro repellent treatment of **SAN MARCO FLOORS**

Advantages

- Ready to use water-base product with bio-compatibility characteristics
- Easy to apply
- Limited alteration of chromaticity of the treated surface
- It is a specific, protective treatment of **SAN MARCO FLOORS**
- It allows an easy, final treatment of the surfaces with waxes of **Pietra di Venezia Line**

Suitable substrates

- **SAN MARCO FLOORS**
- Generic mineral surfaces.

Substrate preparation

Substrates must be sound, homogeneous, dry and dust-free

Application

EKOFINITURA PROTETTIVA SAN MARCO is ready to use.

It must be applied by brush, or roller or low-pressure spraying in two crossed coats, with an interval between the two coats of minimum 3 hours. The product must be evenly spread on the surface without any standing puddles.

EKOFINITURA PROTETTIVA SAN MARCO can be applied on **SAN MARCO FLOOR** the day after the smoothing of the floor, which must be properly cleaned from the dust using a vacuum cleaner. Wait for 24 hours at least before applying the wax-base products of **Pietra di Venezia line**.

Technical* and application** data

* Appearance	milky liquid
* Dilution	Ready to use
* Specific gravity	1,05 kg/l
* pH	7,5- 9
* Yeld (two coats)	0,2- 0,3 kg/m ²
* Interval between two coats	> 3 ore
* Application Temperature	+5° C / +35° C

* Shelf Life 12 months in original container, fresh and dry room
Protect from direct sunlight – It is damaged by frost)

** Tools: brush, roller, low-pressure spray

Warning

** Do not apply on too warm surface, with strong wind and on sun-exposed substrate

** Do not apply on frozen substrate or when frost is forecasted in the next 24 hours

** Do not apply on incoherent or friable substrate or with loosing parts.

** Do not apply on dusty substrate.

** Avoid to freeze the product during the storage, at job-site or during the transport

** Wash the tools with water immediately after their use.

NB. The above data refer to tests carried out in controlled environment and could sensibly be modified by the job-site conditions