



CERA LIQUIDA SAN MARCO - L

SELF-POLISHING WAX GLOSSY EFFECT

Application Fields

CERA LIQUIDA SAN MARCO – L is ideal for protection of high-traffic floors, treatment of Pietra di Venezia floors and for natural non-polished stones, granite and “cotto” floors. Excellent also for the maintenance of quartz treated concrete floors. It creates on the floor surface a polymeric film highly glossy and protective.

Advantages

- It is self-polishing.
- It has a great adhesion capacity.
- It is easy to apply.
- It can be used pure or diluted with water.

Application

On the dry floor spread a coat of **CERA LIQUIDA SAN MARCO – L**, pure or diluted with water as per your needs, evenly with a wax spreader or other suitable system. After one hour apply a second coat, crossing the first one. When the wax will be dry the floor will shine without polishing it.

Maintenance

Wash the floor when needed with water and suitable detergent. Sometime wash the floor with the “wash and wax” technique, adding some **CERA LIQUIDA SAN MARCO – L** to the washing water.

Technical and application data

Composition	Water-based emulsion of metallized polymers, polyethylenic waxes, wetting resins, plastifiers, scents and additives (preservative, de-foaming).
Appearance	Milky liquid
Odour	Fresh fragrance
Density	1,035 kg/liter
pH	8,60
Application temperature	+ 10° / + 30° C
Storage temperature	+ 5° / + 30°C
Coverage per liter	“indicative value for one coat”
SAN MARCO Floor	30 m ²
COTTO Floor	20 m ²
STONE Floor	50 m ²

Warnings

- The application on Cotto Rustico floors must be evaluated time by time, depending on the characteristic of the cotto.
- The product must be damaged if frozen in the can.
- We advise not to use the product on external surfaces, in humid rooms and on floor with ponding water (bath and shower rooms).

N.B. This information is based on our up-dated technical knowledge, supported by constant research and laboratory tests. Nevertheless, due to local factors which could be out of our control, our suggestions and behaviour of the product with the substrate has to be verified time by time by the user. Orsan is not reliable for any wrong application of its products.