

Gi.Gi. Sealer

PROTECTIVE SURFACE SEALER

FOR PROFESSIONAL USE ONLY. REVISION DATE: 07/02/2013

Gi.Gi. Sealer is a protective sealer for cementitious overlays such as Ercole and Microbond. It comes in matte. It is colorless and doesn't turn yellow, extremely durable, and long lasting. It has no VOC content and has very low odor. It can be used in areas handling forklift traffic. It is 100% UV stable.

It is anti-graffiti and is highly resistant to aggressive contaminants.

It is two-component and easy to apply.

Properties

- Comes in matte
- VOC free
- Spray application
- Resistant to heavy traffic
- 100% UV Stable
- Anti-scratch
- Hinder oil absorption
- Incredible abrasion resistance

Uses

Gi.Gi. Sealer is supplied in two component kit (part A and B) and it is used as sealer on cementitious overlays, also low thickness such as **Ercole** and **Microbond**, or industrial floors.

Technical features

Coverage rate	Small kit: 12,5 m ² in two coats Big kit: 25 m ² in two coats
Appearance	Clear liquid
Odour	Peculiar
Shelf life	12 months if stored sealed

Internet website:

www.lombars.si

e-mail for technical support:

info@lombard.si

Application

Before application of sealer, make sure surface is free from dirt, oils, previous sealers, etc.

Apply **Gi.Gi. Sealer** on dry and porous concrete. Shake well the bottles before use. In a clean bucket, mix carefully Part A with Part B. Fill the bottle of Part A with clean and cold water three times and add it to the compound. Mix carefully with a mixing drill. Let the product stand for a few minutes, then pour it into the spray or pump machine. Pot life is 45 to 90 minutes. We recommend preparing one kit a time and applying the first coat.

Gi.Gi. Sealer can be applied by spray and spread with T-bar or microfiber short nap roller. Wait until the first coat is completely dry before applying the second coat (ca. 45-180 min.). Do not over-apply.

It must be applied in thin coats.

Two coats are usually sufficient, but applicator must determine the specific need.

Sealer should be applied between 10° and 30° degrees.

Further coats typically take 3 to 8 hours to dry depending on temperature and air flow. After application, tools may be cleaned using soap and water. Light traffic is possible after 16-24 hours and heavy traffic is possible after 24-48 hours.

The sealer will gain strength over the next few days after application and will reach full cure after 7-10 days. Avoid subjecting the sealer to freezing temperatures or moisture for 12-36 hours after application.

Warnings

Ecobeton products can be applied when surface temperature is above 5 °C and air temperature between 10 and 40 °C. Avoid the frost during the curing phase.

Do not apply if precipitations are foreseen in the following 24 hours.

Note:

these information are true to the best of our knowledge. The products are of highest quality and uniform within manufacturing tolerances. Since no control is exercised over product use, no warranty, expressed or implied is made as to the effect of such use and no liability is assumed directly or indirectly from their use. Buyers and users are encouraged to conduct their own test prior to application.

ecobeton

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