

Wall Preparation



מכון התקנים הישראלי



תו תקן 1490
3 חלק

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GOLD BOND

Product Description

Gold Bond is a ready-mixed paste intended for finishing and concealing joints, fastening heads and corner beads and embedding paper joint tape. It is also recommended for extra-fine smoothing of interior wall surface before application of paint. Can be also used for repairing static cracks. For interior use only. Meets the ASTM C474 specifications.

Surface Preparation

The surface intended for application must be completely dry and free of dust, grease and any other dirt. Coats of loose or peeling paint must be removed with the aid of a mortar and sandpaper.

Application

This compound is pre-mixed and ready to use. However, if any liquid separates from the compound, remix before using. Apply with a metal trowel or mortar, in thin coats. Wait until the putty has dried completely before rubbing and sanding with fine sandpaper. Remove sanding dust between coats and before application of a clear Primer S or a white or tinted Bonding Primer. Can be also applied by an airless sprayer.

Clean-up

Tools can be cleaned with soap and water immediately after use.

Finish

Finish: Matt

Color: Broken white.

Technical Data

Theoretical Coverage: 2 kg / m².

Dry-Time

To touch: 3-4 hours.

Between coats: 8-12 hours, allow compound to dry thoroughly between coats.

Final drying: 24 hours.

Shelf Life

12 months in a cool dry area in a closed container. Protect from freezing.

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5.5, 28 Kilograms.

Health and Safety precautions: The material does not contain lead. During application it is advisable to wear goggles and ensure that the site is adequately ventilated. If the paint comes in contact with eyes, rinse well under running water and seek medical assistance. Keep the package tightly closed. Do not hang on the handle. Keep away from children. Do not mix materials not recommended by Nirlat.

General Notes: The recommendations are not to be perceived as substitute for consultation in writing specific work specifications. All the data and recommendations presented here are based on tests, knowledge and experience that have accumulated in the laboratory and on-site and they are highly reliable. This is not to be interpreted as a general warranty either explicit or implicit. The warranty is for product quality only. The user must examine the suitability thereof for his purposes. We reserve the right to update or change the data without prior notice.

