

Wall 2 Floor Primer

Wall 2 Floor Primer is an epoxy bi-component primer, epoxy resin based, with high penetrating powers specific for the "Wall 2 Floor System". Wall 2 Floor Primer reinforces the mineral surface of the Wall 2 Floor Top Coat and optimizes the product performances of the Wall 2 Floor Clear Finish during the application and hardening phases.



PRODUCT FEATURES

AVAILABLE PACKS

Wall 2 Floor Primer Component A: 350 ml
 Wall 2 Floor Primer Component B: 150 ml
 The packaged product is guaranteed for 24 months, if stored in the original sealed packages and at the adequate temperatures between +10 and 30°C.

IDENTIFICATION

Density of Component A: 1.08 g/ml +/- 3%
 Density of Component B: 1.04 g/ml +/- 3%
 Density of the blend: 1.07 g/ml +/- 3%

RECOMMENDED USAGE

Wall 2 Floor Primer is used in preparation of horizontal and vertical surfaces in the "Wall 2 Floor" system.

COLOUR

Transparent

HOW TO APPLY

PRODUCT OF THE PRODUCT

Homogenize Wall 2 Floor Primer Component A from any sediment. Add Wall 2 Floor Primer Component B to the Wall 2 Floor Primer Component A and mix manually for 45-60 seconds approx. As an alternative, you can use an electric drill, with a slow speed for 1 minute. The mixture must not contain lumps, portions of the two components in mixed, impurities. Mixing ratio: 350 ml of component A + 150 ml of component B. Dilute the obtained mixture (350 ml of component A + 150 ml of component B) by adding 2 L of water. Pot life of the mixture: 60 minutes approx. apply one coat using sponge roller and allow to dry for 8-10 hours.

TOOLS CLEANING

With Water

YIELD

Wall 2 Floor Primer (ref. to the mix A+B diluted):
 16-17 m²/L per layer, depending on the required texture and on the substrate absorption.

ADDITIONAL INFORMATION

SAFETY FEATURES

> EU directive 2004/42/CE: Wall 2 Floor Primer (bi-component paints with high performances) EU limit value for Wall 2 Floor Primer (cat A/j): 140 g/l (2010) Wall 2 Floor Primer contains maximum 140 g/l di COV. It contains epoxy: see the manufacturer's technical data sheet. Harmful if inhaled / Irritating to respiratory system / may cause sensitization by skin contact / Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment. The product must be transported, used and stored in accordance with the standards in force regarding hygiene and safety; let the residues dry out completely and treat them as special waste. For more information, see the safety data sheet.

> The information herein is provided to the best of technical and scientific knowledge and based on experience; nonetheless, the company may not be held liable for the results obtained using these products, as application conditions are beyond its control. It is recommended to always make sure that the product is suited to each specific instance. The present sheet voids and replaces any previously existing sheets.

RECOMMENDATIONS

During all stages of preparation of the support, products and applications, we recommend the proper use of equipment and personal protective equipment. Do not expose the products for long periods in direct sources of heat or at temperatures below + 5 °C. In the case of storage of the products at a temperature close to + 5 °C it is advisable to take them, before use, in place at the appropriate temperature, so as to be conditioned at a temperature of use of not less than + 10 °C. Do not heat the

products using a direct source of heat, flame, hot body or the like. Low temperatures increase the viscosity in the can making it difficult to use and lengthen or inhibit the process of drying and hardening of the various products. It is advisable to complete each work with materials from the same production batch. In the case of use of different batches it is recommended to mix together the various productions.