



SOLUTIONS FOR PROFESSIONAL CONSTRUCTION



FIELDS OF APPLICATION



RESILIENT LINE



WOOD LINE



NAVAL LINE



SYNTHETIC GRASS LINE



EQUIPMENT AND ACCESSORIES LINE

PRIMER 99

ADHESION PRIMER FOR SKIM COATS ON ABSORBENT SUBSTRATES

DESCRIPTION AND USES

PRODUCT FOR PROFESSIONAL USE ONLY

Primer in aqueous dispersion of synthetic resins to be used as an adhesion promoter for any cement, gypsum or anhydrite-based substrates and dry plasters. Suitable for improving the adhesion of cementitious leveling coats on substrates such as concrete, anhydrite, chipboard and plasterboard. Adhesion promoter between two skim coats when the first coat is dry. **PRIMER 99 is a very low VOC content product and is certified EC1 PLUS by the German Association for the Control of Emissions in Products for Flooring Installation, Adhesives and Building Materials (GEV).**

PRODUCT FEATURES



Application
Short-hair roller



Application
Brush



Application
Spray



Application
Brush



Suitable for indoor use



Suitable for under-floor heating systems



Suitable for wheelchairs



Drying time
1 hour on cement screed
1-2 hours on anhydrite and gypsum surfaces



Warehousing
12 months in original sealed packaging



Appearance
Liquid



Color
Blue



Chemical base
Aqueous synthetic resin dispersion



Consumption
100-200 g/mq



Operating temperature
+10 - +30 °C



Dilution
1:2 with water depending on the use



Cleaning
Water (as long as the product is fresh)



Susceptible to frost

CERTIFICATIONS



Product with very low VOC content, certified by the GEV



Product with very low VOC content (French regulation no 2011-321 of 23.03.2011)

METHOD OF USE

The substrate must be absorbent, clean, dry, compact, hard, and free of cracks and fissures; any cracks must be filled in advance with SIGEPOX. It is recommended to check that there is no rising damp. Apply the product, neat or diluted, uniformly on the substrate, avoiding the formation of surface film.

Usage:

- As an adhesive:
 - on an absorbent cement support, diluted 1:2 with water
 - on gypsum or anhydrite: sand first, then use neat
 - on a poorly absorbent support use our specific products ECOGRIP or ECOGRIP PLUS
- As an adhesive promoter:
 - between successive skim coats diluted 1:2 with water

Wait until it is completely dry before skim coating or direct gluing on substrates treated with PRIMER 99.

OTHER INFORMATION

PRIMER 99 is not recommended for substrates containing hygroscopic or absorbent materials (such as clay), on very humid substrates or where there is rising damp. For non-absorbent substrates such as ceramic or metal, products such as ECOGRIP or ECOGRIP PLUS are suitable to use.

Shake PRIMER 99 before use. The drying times indicated in the product features correspond to an ambient temperature of 20°C and a relative air humidity of 50%. In addition to the information provided in this data sheet, the manufacturers' installation instructions for each material used should always be consulted.

INSTRUCTIONS

FOR SAFETY AND DISPOSAL: Consult the relevant safety data sheet before using the product. Gloves are recommended during use. Ventilate the room during and after use. Follow all applicable safety regulations. Do not dispose of any residue in the ground, waterways or drains. To dispose of the product and other waste deriving from the activity, adhere closely to the provisions of Legislative Decree no. 152/2006 and subsequent amendments and additions of the Consolidated Environmental Act (Testo Unico Ambientale). For further information, please contact our Technical Assistance Department. The content of this sheet integrates and replaces the previous version, rendering it null and void.

WARNINGS: The data provided in this data sheet reflects our best theoretical and practical knowledge. However, it is not possible for us to consider every detail, therefore this information should not be considered as binding. In the event of any doubt, please contact our technical offices.