

## ANCHORING PRIMER FOR SKIM COATS ON POORLY OR NON-ABSORBENT SUBSTRATES

### DESCRIPTION AND USES PRODUCT FOR PROFESSIONAL USE ONLY

Ready-to-use one-component primer with synthetic resin-based in water emulsion and siliceous aggregates with selected grain size, with excellent adhesion power, suitable for promoting the anchorage of cement-based skim coats on very smooth and scarcely or non-absorbent surfaces (Palladian, marble, ceramic, metals), on substrates with residues of well anchored skim coats. Suitable as an anchoring agent on residues of old adhesives and on epoxy or polyurethane primers (such as EPOPRIMER, PRIMER PU, PRIMER PU ANTIDUST, PRIMER PU 300, PRIMER PU 150 SPEED) before cement-based skim coats. It is not suitable for subsequent direct gluing with single- or dual-component adhesives.

### PRODUCT FEATURES



**Application**  
Hair roller



**Application**  
Paint brush



**Suitable for indoor use**



**Suitable for heating substrates**



**Suitable for wheelchairs**



**Drying time**  
30-40 min



**Storage**  
12 months in the original sealed packages



**Appearance**  
Fluid paste



**Color**  
Pink



**Chemical base**  
Resins in water dispersion and selected aggregates



**Consumption**  
150-300 g/sqm



**Operating temperature**  
+10 - +30 °C



**Dilution**  
Ready to use



**Cleaning**  
Water (as long as the product is fresh)



**Susceptible to frost**

### METHOD OF USE

The substrate must be dry, degreased, clean, solid and free of dust and release agents. Any cracks must be properly restored with SIGEPOX. Check for rising damp. Stir the product before use. PRIMER GRIP PLUS is suitable as adhesion promoter for skim coats on substrates treated with epoxy or polyurethane primers. It can be used neat on ceramics, stone, wood and on residues of old adhesives. Apply PRIMER GRIP PLUS with a short-hair roller or paint brush. After complete drying you can proceed with the skim coat.

### OTHER INFORMATION

Do not use in environments with temperature below +10°C. Follow the instructions provided by the manufacturers of the materials used. The drying times indicated in the characteristics correspond to an ambient temperature of 20°C and a relative air humidity of 50%.

### 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 applicable safety regulations. Do not dispose of any residue into the ground, waterways or drains. For the disposal of the product and other waste deriving from the activity, scrupulously follow the provisions of Legislative Decree 152/2006 and subsequent modifications and integrations (Environmental Consolidation Act). For further information please contact our Technical Assistance Department. The content of this current sheet supplements and replaces the previous version, rendering it null and void.

**WARNINGS:** The data provided in this data sheet reflect our best theoretical and practical knowledge. However, since it is not possible for us to go into every detail, such information should not be considered as binding. In cases of doubt, please contact our technical offices.