

GRIP A310 PROJECT

WATER BASED ADHESION PRIMER FOR NEW WORK ON ABSORBENT SURFACES

KEY BENEFITS

- Secure the self-levelling compound adhesion.
- Easy to use
- Ready to spread, without any dilution
- Short hair roll (12mm) used to apply it
- Odor free : can be used everywhere, even in occupied premises
- Non flammable
- Quick drying time



APPLICATIONS

DESCRIPTION

Water based phasis for indoor jobs on walls & floors preparation.

DESTINATIONS

Ready to use, this primer is designed to secure and develop the adhesion of the self-levelling compounds on subfloors or substrates as :

SUBFLOORS :

- Porous or normally porous concrete .
- Fluid or traditional cement screed.
- Anhydrite screed*
- Technis® Rscreeed, Technis® Firstscreed or Technis® M screed

WALLS :

- Plaster boards
- Plaster coatings
- Tile bricks

PRODUCT CHARACTERISTICS

➤ **Composition :** Plasticized synthetic resins dispersion .

➤ **Color :** White milky liquid

➤ **Working temperature :** Between +10°C to +25°C.

➤ **Density :** 1

➤ **Drying time before floor covering installation :**

- Approx.30 mn on very porous subfloor
- Approx. 60 mn on normally porous subfloor
- Freeze sensitive. Reversible to frost up to -5° C.

➤ **Dry film color** From 3 mm to 60 mm thicknesses

SUBFLOOR PREPARATION

CLEANING PREPARATION

Preparation should be in accordance with building standards. Subfloors must be sound, of adequate tensile and compressive strength; free from laitance, cracks and structural defects; clean and free from dust, grease, curing compound, sealers or any other contaminants that would inhibit proper bond.

Adhesive residues that are hard, sound and water-tight should be mechanically cut-back to a minimum.

Soft and weak adhesive residues, paint, and gypsum residues should be completely removed.

Substrate moisture content during application must not exceed 3%. If not, use HYTEC E336 XTREM Moisture Vapor Barrier coating.

METHOD OF USE

(ABSORTBENT SUBSTRATRES)

Apply GRIP A310 PROJECT primer evenly in a thin coat using a foam or short-pile roller (coverage: approx. 100 to 150 g/m² per coat). Do not over apply and avoid puddle formation. Allow to dry for approx. 30 to 60 minutes. Several subsequent layers may be necessary to completely impregnate the substrate. After the primer has dried completely, overcoat with self-levelling compounds (drying time depending on the substrate absorbency, humidity, temperature conditions and quantity of the primer applied).

The dry primer film is recovered within 24 hours after the application.

Underfloor heating systems must comply with current building regulations. Turn off the heating 48 hours before starting the work. The heating should be turned up to its operating temperatures gradually, in stages over 48 hours after laying the floor covering. Do not apply when underfloor heating is in operation.

In all cases, always observe the drying time.

COVERAGE

100 to 150 g/m²/coat according to the subfloor porosity.

STORAGE STABILITY

Up to 18 months in the original, unopened container, stored at +5°C and +30°.

Frost-resistant down to -5°C.

REMARK

Only for indoor uses.

Clean tools and fresh spillages with water

Code	UC	PCB	GENCOD
30615709	20 kg	1	3549212484880

SAFETY

For more details, consult the safety data sheet on <https://bostikdsd.thevercs.com/default.aspx>

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