

Liquid primer, serving as a bonding material between gypsum plaster and precast concrete walls and as a bonding material on gypsum substrates, according to Standard 1555, Part 2

Main Properties and Adjustment:

- Serving as a primer, prior to the execution of gypsum plaster on concrete walls,
- Serving as a primer, prior to the adhesion on gypsum plaster, gypsum blocks, as per Standard 1555, Part 2.
- A qualitative liquid admix for mixing with gypsum plaster, intended to be applied by brush on concrete walls.
- Significantly improves adhesion strength of the gypsum plaster and compound to the substrate.
- Serving as a primer of gypsum plaster on substrates such as concrete walls, gypsum blocks and pink gypsum plaster



Packaging: 5 kg gallon, 20 kg gallon, 200 kg barrel, 1,000 kg barrel.

Composition: SBR Polymeric Liquid Latex intended to be applied as a primer.

Technical Data:

- Increases adhesion strength to substrate.

Application of Primer 121 as a Bonding Material for Adhesion of Gypsum Plaster on concrete substrate

- Ensure that the substrate is clean from loose parts of concrete, dust, dirt and oils.
- Shake the container and brush the substrate with a sponge roller up to full covering.
- Application of Gypsum Plaster 800/ 791 can be started up to 12 hours after applying the primer

Application of Primer 121 as a Bonding Material for Adhesion of Tiles on Substrates: Gypsum, Gypsum Plaster, Gypsum Blocks

- Pour Primer 121 to the bucket.
- Apply the liquid primer on the substrate up to full covering.
- Covering by means of Adhesive No.1 /110/132/140 should be execute for as long as the primer is sticky

Precautions:

- Primer 113 should not be applied in surface temperatures under 5°C or above 35°C.

Cleaning: Tools and hands should be cleaned with running water, for as long as the material is wet.

Storage: In its original package in a shaded and dry location.

Shelf Life: Up to 9 months from the production date.

The Technical Service Department is available to our customers for consultation and guidance. The materials marketed by us are made of the finest components and are under close quality control. However, liability for the adjustment of the material to its use is imposed on the user only. We recommend in any event testing the adjustment of the material to the sought application prior to its use