



Plasterboard Adhesive

Plaster used to apply plasterboards or insulation materials to concrete, AAC block, brick, pumice block and similar surfaces.



SAINT-GOBAIN

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PLASTERBOARD ADHESIVE

PREPARATION AND APPLICATION



In a clean bucket, add 10 kg of Rigips Plasterboard Adhesive gradually to 5 litres of water. Wait for a few minutes for the full contact of the material and water.



Mix with hand mixer or trowel until homogeneous.



Apply the adhesive to the surface forming dabs with 30 cm intervals.



After the adherence process, the smoothness of the surface is controlled by a water gauge and miter.

IMPORTANT NOTES

- ▶ Before the adherence process, installations that will be placed behind the application area should be finished.
- ▶ The surface must be roughened before application. (Rigiprim Adherence-Enhancing Primer is recommended for this purpose.)
- ▶ It is sufficient to apply Rigips Plasterboard Adhesive to only one of the two surfaces to be adherend.
- ▶ In order to prevent the plasterboard from being damaged by the floor, the plasterboard should be supported 1-2 cm above the floor until the adhesive is dry.
- ▶ The container and equipment to be used during the mixing process must be clean in every use.
- ▶ In order not to create lumps, no water or plaster should be added to the mixture during and/or after mixing.
- ▶ Application surface should be free from dust, oil and dirt.
- ▶ If the mixer is operated continuously, the mixing time is maximum 3 minutes.

TECHNICAL PROPERTIES

Color	White and similar tones
Density	600 - 700 kg/m ³
Water / Plaster Ratio	5 / 10
Application Time	~60 mins
Compression Strength	Minimum of 2,0 N/mm ²
CaSO ₄ Content	> 30 %
Adhesive Strength	> 0,06 MPa
Fire Reaction Class	A1

Packaging

Type	Polypropylene Bag
Weight	30 kg ± 2 %



STORAGE CONDITIONS



They should be stacked up to 20 bags on pallets and stored in a dry and cool environment protected against freezing.



Use within 6 months from date of manufacture.

HEALTH AND SAFETY



- ▶ Keep out of reach of children.
- ▶ Use helmet, goggles, glove and mask for your health and safety during applications.
- ▶ In case of eye contact, rinse immediately with plenty of water and seek medical advice.

