

# Rigips Rimano 6-30

## Plaster for interior walls and ceilings

### Description

- Rigips Rimano is a one layer plastering for interior walls and ceilings - smooth surfaces from 0 to 3 cm of thickness. It contains dry mixture of gypsum with lime sand and perlite as well as additives to improve workability and adhesion.

### Advantages

- Easy to handle
- Has a high coverage
- High performance and low consumption
- Suitable as a background for tiles and has excellent breathability
- Useable with all plaster machines



### Scope of use

- Rigips Rimano is suitable for plastering concrete, solid brickwork and concrete structures on walls and ceilings at indoor areas with the usual humidity including domestic kitchens and bathrooms.

### Preparation and method of application

- Fresh or wet concrete must not be plastered with Rigips Rimano and in top of all the concrete surfaces Betoncontact is obligatory to use before. **Do not use any further additives.** Air, material and background temperature have to be above +5°C and up to + 30°C. The substrate must be solid, clean, dust free and dry. It is recommended to use Betoncontact when the background is highly absorbent (depending on the layer thickness, till 4mm). Also for mixed brickwork with very different background suction. In weakly absorbent backgrounds priming is not required. The addition of water to the machine has to be regulated to get the thinnest consistency to allow a perfect processing. The spraying of Rigips Rimano to the walls should be from top to bottom. For weak backgrounds the plaster is to be reinforced by placing a textile glass mesh. The processing must be done "wet on wet". After hardening wet the plaster surface and use a sponge float. Next step is to smooth with a swiss trowel after pre-drying of the plaster surface.

### Application thickness:

- Wall app. 10 mm / Ceiling: app.8 mm / Light weight boards: app. 15 mm.

### Consumption

- App. 8 kg/m<sup>2</sup>/10mm.

### Product storage and handling

- Ensure stock rotation and use within 12 months of the marked date. Use unsealed bags within 3 months. Protect from freezing - store between +2°C and +30°C.

**CAUTION – if, during the application, you notice changes in product quality, please stop work immediately and notify contact person from Saint Gobain Albania or send an email to the address [sales.albania@saint-gobain.com](mailto:sales.albania@saint-gobain.com). Do not continue work with the same production date or number serial placed on the bag. Please save bag serial number and date of manufacture as well key product data.**

*Note: All these parameters are related to standard weather conditions, 20 ° C temperature and relative humidity up to 65%. If the weather conditions are not in accordance with the above procedure it is necessary to work to adapt the circumstances. Saint Gobain guarantees that the quality of delivered products conforms to all norms and production rules. The Company is not responsible for any errors in the application of this material, the use of material for non-recommended use in the product description, and the application in such weather conditions that do not comply with specifications in the product description. Saint Gobain recommends that a surface test be performed before starting work. The company accepts complaints only on the quality of the product that may have been stored, prepared and applied according to the instructions issued. The information included in this sheet is the result of the knowledge available on the date of publication. Saint-Gobain Construction Products Albania assumes no liability for damage to persons or property resulting from improper use of this information and reserves the right to change the data without notice.*