



PAC 272

Bonding mortar made of synthetic resins for gypsum based and lime-gypsum based plasters on concrete substrates



Interior/Exterior



Plastic containers



Roller



Brush



Composition

PAC 272 is an emulsion of synthetic resins and selected sands.

Supply

- Buckets of approx. 25 kg

Use

PAC 272 is used to improve the adhesion of gypsum-based and lime-gypsum based plasters on concrete substrates.

Substrate preparation

The surface must be free from dust, dirt, saline deposits etc.. Any traces of oil, grease, wax etc. must be removed beforehand.

Mixing

PAC 272 is ready-to-use. It is applied preferably by brush or roller in expanded honeycomb material. The plaster is then applied after the product has completely dried.

Warnings

- PAC 272 must only be applied on dry underlays with moisture of less than 3%.
- PAC 272 must be applied at temperatures between +5°C and +35°C.

PAC 272 must only be used in its original state without the addition of other materials.

Storage

Protect from frost. If stored in a suitable environment, in its original packaging, the material has a shelf life of 12 months.

Quality

PAC 272 is subjected to careful and constant testing in our laboratories. The raw materials used are rigorously selected and checked.

Technical Data

| | |
|----------------------|--------------------------------|
| Specific weight | approx. 1.60 kg/l |
| Grading | 0.8 mm |
| Yield by brush | approx. 0.68 kg/m ² |
| Yield by foam roller | approx. 0.76 kg/m ² |

The above information refers to laboratory testing; it is possible that in practical applications on site these may differ considerably according to the conditions in which the material is applied. In any case the user must check that the product is suitable for the intended application, taking all responsibility for its use. Fassa reserves the right to make technical modifications without notice. Technical specifications regarding the use of Fassa Bortolo products for structural or fire prevention applications will only be officially valid if provided by Fassa Bortolo's "Technical Service" and "Research, Development and Quality System". Our Technical Service can be contacted by email at area.tecnica@fassabortolo.com. Please note that for the aforementioned products, the assessment is required by the appointed professional, in accordance with regulations in force.