

FIBRANgyps QF35



Product Description

FIBRANgyps QF35 is a high thickness smoothing gypsum coat for indoor, packed in 25 kg bags.

CE marking according to the UNI EN 13279-1 standard.

Applications

Thanks to its features FIBRANgyps QF35 is used as high thickness smoothing and fillings up to 10 mm thickness, up to complete smoothing.

Wall preparation

Before applying the product, make sure that the substrate is clean, dry and free of dust.

Preparation and application

Sprinkle the contents of a 25 kg bag into about 18 liters of clean water until a creamy consistency is reached. To avoid the formation of lumps, leave to rest for about 5 minutes; then mix by hand or with a mechanical stirrer, until the product is completely homogenized. Prepare a quantity of product that can be used in about 40 minutes (with a temperature of 20 °C). The workability time of the product can be reduced with high temperatures. Apply the product on the wall using a wide "American" spatula, taking care to spread it evenly. The product can be applied in several coats, fresh on fresh, from a thickness of 5 mm to a maximum of 10 mm; between one coat and the other, wait until the product has just begun to set (fresh on fresh).

| Features | U. M. | Value |
|--|-------------------|-----------|
| Residue to 100 µm | % | < 0,5 |
| Water / gypsum ratio | - | 18l /25kg |
| End setting time (Vicat) | min | 30 / 40 |
| Consumption for smoothing (1mm of thickness) | kg/m ² | 0,9 |
| Compression strenght | N/mm ² | 6,5 ÷ 7,5 |
| Flexion strenght | N/mm ² | 2,5 ÷ 3,0 |
| Fire reaction | Class | A1 |

Storage and warning

Use within 9 months of manufacturing date. It fears humidity. Do not store in direct contact with the ground.

The product must be used at temperatures between 5 and 35 °C. Avoid exposing freshly smoothed surfaces to severe thermal changes.

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