

# FIBRANgyps Q WHITE





#### **Product Description**

FIBRANgyps Q WHITE is a low thickness smoothing coat for extra white interiors, consisting of a mixture of selected gypsum hemihydrate, hydrated lime, limestone aggregates, resins and specific additives, packed in 25 kg bags.

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

#### **Applications**

Extra-white, low-thickness smoothing of any cement-based or gypsum-based plastered surface.

### Wall preparation

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

### Preoaration and application

Sprinkle the contents of a 25 kg bag into about 14 liters of clean water. To avoid the formation of lumps, let the dough rest for about 5 minutes, then mix by hand or with an electric mixer at low speed, until the product is completely homogenized. Prepare a quantity of product that can be used in about 60-90 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 from a minimum thickness of 1 mm to a maximum thickness of 3 mm for each application (fresh on fresh).

Features	U. M.	Value
Residue to 100 μm	%	< 0,5
Water / gypsum ratio	-	14l /25kg
End setting time (Vicat)	min	90 / 120
Consumption for smoothing (1mm of thickness)	kg/m²	0,9
Compression strenght	N/mm²	5
Flexion strenght	N/mm²	2
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.

FIBRAN reserves the right to alter or amend product specifications without notice. The information included in this publication is correct to the best of our knowledge at the time of printing. Whilst FIBRAN will endeavour to ensure publications are up to date, it is the user's responsibility to check with the company the validity of the information prior to materials' use. For more information visit the web site <a href="https://www.fibran.it">www.fibran.it</a>.

Date 07/06/2021