

finitura

bianca cementizia

Ready mixed plaster based on white cement and hydrated lime for smooth surfaces



CEMENT-BASED | RENDER



gipsos
LA NATURA NEL COSTRUIRE

Finitura Bianca Cementizia

Ready mixed plaster based on white cement and hydrated lime for smooth surfaces



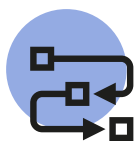
TECHNICAL FEATURES

Compliant with UNI EN 998 - 1



Theoretical yield	~ 1,2 Kg/m ² for 1 cm thick
Apparent specific weight	~ 700 Kg/m ³
Granulometry	≤ 0,09 mm
Brilliance	80-83%
Mixing water	45±50%
Dough life time	~ 120 min.
Dough rest time	~ 20 min.
Permeability to water vapor	μ = 5/20
Water absorption	W 1
Thermal conductivity	λ = 0,27 W/mK (measured value)
Reaction to fire	A1 Class
Adhesion to the support	0,7 N/mm ² -FP:b
Recommended application thickness	1-2 mm

Laboratory tests performed at + 20 ° C and R.H. 65%, data subject to variations in different atmospheric and installation conditions.



METHOD OF USE

Add water in the required proportion (45%, corresponding to approximately 9 liters of water for each 20 kg bag). After letting the mixture rest for at least 20 min, apply by hand, preferably in two layers, with a total thickness not exceeding 2 mm. Before applying the product, it is advisable to scrape any rough edges with a steel brush and fill in any marked cavities. If used as a smoothing over plaster, it does not require a primer; for application on smooth or prefabricated reinforced concrete it is advisable to use a layer of adhesion. **Do not apply on painted surfaces or surfaces with pre-existing finishes.**



WARNINGS

Do not add additives or aggregates of any kind.
Do not apply on inconsistent, dusty or degraded, frozen or wet substrates.
Do not apply at temperatures below + 5 ° C or above + 35 ° C.
Do not apply in conditions of intense sun, high wind or possible rain.
Keep the product in the bags intact, on pallets and in a dry and ventilated place.



PACKAGING

Paper bags of kg. 20. Color: white.

The above information is to be considered indicative, non-binding and subject to change without notice.

Therefore the suitability of the product for the desired result must be verified by the user, who is fully responsible for its use.