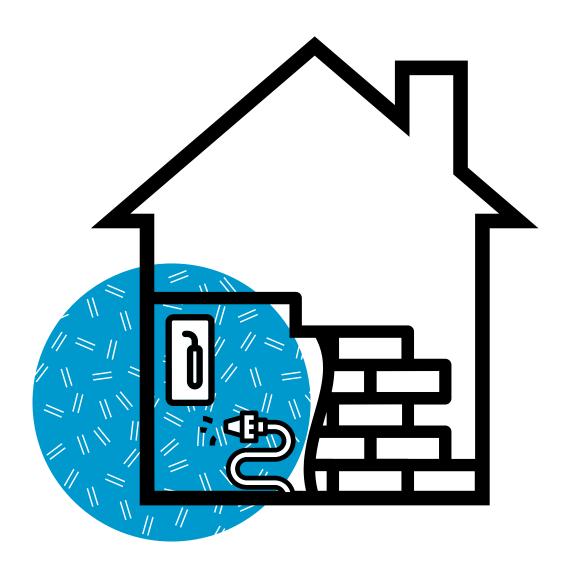
Drecem 1000 fibro

Fiber-reinforced premixed cement-based foundation plaster





Precem 1000 Fibro

Fiber-reinforced premixed cement-based foundation plaster



TECHNICAL FEATURES

Compliant with UNI EN 998 - 1



Theoretical yield	~ 14 Kg/m² for 1 cm thick
Apparent specific weight	~ 1340 ± 5% Kg/m³
Specific weight applied dry	~ 1560 ± 5% Kg/m³
Granulometry	≤ 1,5 mm
Mixing water	22% (~5,5 lt/bags of 25 Kg)
Start taking	~ 180 min
Dough life time	~ 20 min
Reaction to fire	A1 Class
Compressive strength	≥ 2,0 N/mm²
Flexural strength	≥ 1,0 N/mm²
Adhesion to the support	≥ 0,2 N/mm²

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



METHOD OF USE

Prepare the surface and position the beads, anchors and level guides using Precem 1000 Fibro. Mix the product with clean water only (about 22%) until a lump-free mixture is obtained. Apply in 8-15 mm thick layers; apply greater thicknesses only in successive layers waiting at least 2 hours to cure. The mixed product remains workable for approx. 30 mins on the wall for smoothing and levelling with a straight edge. About 6 hours after laying, the plaster must be roughed by removing the layer of grout; once it has cured, it can be worked with a sponge or a, plastic or metal trowel to then apply RASOCEM / RASOCEM PLUS skim or alternatively mirror finishes. The finished product also lends itself to the finishing of specular cement-based finishes such as the white cement finish (FINITURA BIANCA CEMENTIZIA).



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 on wooden or metal substrates not previously treated with Primer Gps.

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. 25.

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.