

ET Events & Technologies

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MATERIALI ECOLOGICI PER L'EDILIZIA

ECOSUN
Ecological Anti-Damp Plaster

lime putty anti-damp plaster ready to use, designed for the renovation of damp walls. Its waterproof and breathable features are given by the addition of natural and ecological additives.

Data sheet

Container: 25 kg.

Composition:

lime putty and ecological natural additives.

Dilution: bicomponent.

Open the container and add the sack of earthenware "idraulicizzante" to the dough.

Mix everything energetically with a mixer, until you get a homogeneous dough.

If the mixture is still too thick, just add some water to make a workable mixture.

Features: 1mm granulometry.

Diluent: water.

Estimated consumption: 16-18 Kg./sqm., considering layers of 1cm/sqm.

We recommend a thickness of 2cm (32-36Kg/sqm.)

Usage: inside/outside.

Background preparation:

ECOSUN is an excellent internal/external plaster. It is suitable for the application on brick walls, cement walls, stone walls and on plastered perforated bricks. In the case the product is to be applied on ancient buildings, the walls need to be first clipped.

The product has to be laid at ambient temperature, between + 5 ° C and +30 ° C, with no wind and no exposition to the sun, otherwise the product needs to be wet and protect by sunscreening towels.

Application:

Application: spread ECOSUN on the wall with a trowel, then work it with a straight edge and finish with a plastic or wooden trowel.

The final result will be visible after 4 weeks from the date of application. To ensure a best anti-damp effect, we recommend to use our natural and breathable materials as finishing.

Storage:

The material is preserved for 12 months from the date of production, in sealed containers, provided that they are not exposed to frost or heat sources. The applicator must not modify the product, in that case ET Events & Technologies S.r.l.s assumes no responsibility.



H318 Causes serious eye damage
H315 Causes skin irritation
H335 May causes respiratory irritation
P280 We recommend to wear gloves and protective clothing and to protect your eyes and face.
P301+330+331 IN CASE OF INGESTION: rinse your mouth. DO NOT cause vomit.
P305+P351+P338 IN CASE OF CONTACT WITH EYES: rinse accurately for several minutes.
Remove the lenses if necessary and keep on rinsing.



UNI EN 998-1:2010

Fire reaction: Classe A1
Water absorption: W2
Steam permeability: $\mu=14$
Bond: 0,1 N/mm
Thermal conductivity: (λ , dry) 0,45 W/mK
(average value as by prospectus; P=50%)

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