

MECHANICAL CONTROLLED PLASTER

**PRODUCT NAME**

GYPS' PLASTER DELAYED SET TIME MECHANICAL

STANDARD

UNE - EN 13279-1

DESCRIPTION

GYPS' PLASTER DELAYED SET TIME MECHANICAL is a plaster for mechanical mixing and application via a wall and ceiling-plastering machine.





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METHOD OF APPLICATION

PREPARATION:

- The surfaces to be plastered must be a plane, so any rough parts or lumps should be eliminated, and dips and holes should be filled.
- In the case of excessively flat surfaces, apply a mechanical treatment to provide a certain amount of roughness and help the mechanical adhesion of the coat.
- The surface should be free of dust, particles, efflorescence, mould release oil and other residue that may adversely affect the adhesion of the coat. Clean the surface before use if you consider it necessary.

PRODUCT PREPARATION Y APPLICATION:

- Spray onto the surface adjusting the flow of water to obtain a consistent and workable plaster mixture.
- Smooth over with an aluminium rule until the surface is sufficiently flat.
- Cut with a steel blade to eliminate any small imperfections.
- Apply a render to obtain the perfect finish.
- Later application of paint must be done following the paint manufacturer's recommendations.



ADVANTAGES

Simple application

High yield

Excellent mechanical properties

Thermal and acoustic insulation

Exceedingly flat final surface

Humidity regulation

TECHNICAL DATA

SPRAY TIME:	1H 40 min
CUT AND FINISH TIME:	2H 40 min
FINISHING TIME	6H
WATER / PRODUCT RATIO:	15 - 16 l/sack
APPLICATION TEMPERATURE:	5 °C - 40 °C

PACKAGING



25 KG/SACK



48 SACKS/PALLET



25 TN



STORAGE AND PRESERVATION

- Store the product on a flat surface and never outdoors. Keep dry and out of direct sunlight.
- Use within 12 months of the date of manufacture.

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