

PLASTER

FINISH COAT

**PRODUCT NAME**

GYPS' FINE

STANDARD

UNE EN 13279-1

DESCRIPTION

GYPS' FINE is a specially-designed plaster, formulated with additives and aggregates. It has a fine granulometry, a slow set time and should be mixed with an electric mixer and applied manually. Use as a finishing plaster for different surfaces.





PLASTER-FINISH COAT

GYPS' FINE

METHOD OF APPLICATION

PREPARATION:

- The coat of GYPS' FINE must be applied once the finish coat has hardened enough. In order to achieve perfect adhesion we recommend that the time between the plastering and the application of the finish coat does not exceed 24 hours.

PRODUCT PREPARATION:

- Sprinkle GYPS' FINE into the water and mix vigorously and preferably mechanically (it may also be done manually) until a smooth, even plaster is obtained.

APPLICATION:

- Use a trowel to apply the product in a layer that covers all parts of the base surface.
- Leave it to dry slightly before applying the next coat.
- Later application of paint must be done following the paint manufacturer's recommendations.

ADVANTAGES

Simple application

High yield

Exceedingly flat final surface

Humidity regulation



TECHNICAL DATA

USE WITHIN:	1H 30 min
FINISHING TIME:	2H
WATER / PRODUCT RATIO:	11 - 12 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.

LEGAL NOTICE: This information, in particular the recommendations relating to product application and the technical data, is based on our experience and current knowledge as well as the suggested uses and common applications of our products, and is subject to the final conditions of the site or the application of the products. GYPROD is not liable for the use of the products by third parties, or for the results obtained.
The GYPROD quality guarantee is limited exclusively to the product supplied.