



IBERYOLA®

Plasters



Product Description

Iberyola® is a moulding plaster for making prefabricated elements, for fixing these elements, and for finishing and final touch-up coats; it is a top-quality product providing a superb perfect white finish. Iberyola® comes in two types that have slightly different working times: Iberyola® with a slow setting time (Iberyola® lenta), especially for finishing coats, and Iberyola® with a quick setting time (Iberyola® rápida), suitable for use in prefabricated production lines, moldings and partitions panels.

Storage and conservation

The bags should be stored on flat surfaces and never outdoors, keeping the material under cover, protected from sunlight and moisture.



E-30/E-35

| Characteristic | Value |
|-------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Norms | EN 13279, Gypsum binders and gypsum plasters. Definition, requirements and test methods |
| Thermal conductivity | 0.30 W/m.K (GA, MN, SO, SN); 0,34 (VA) (acc. UNE-EN 13279-1). Values for the calculation of the characteristic parameters and interior partitions according to CTE-DB-HE-1. |
| Water vapour diffusion factor μ | 6 |
| Fire Reaction (EN Standard) | A1 |
| Flexural strength | (MN, SN, VA) >3 N/mmm ² ; (GA y SO) >3,5 N/mmm ² |
| Purity Index (%) | (MN, SN, VA) >90; (GA y SO) >92 |
| Granulometry | 0-0.2 mm |
| Quantity of water per kg of powder | (MN, GA, VA) 0.8-1 L/kg; (SN y SO) 0.7-0.8 L/kg |
| PH | > 6 |

Packaging

| | | | | |
|---------------|-----|----|----------|---------------|
| Gelsa GA | Bag | 17 | Kilogram | 72 Bag/Pallet |
| Morón MN | Bag | 17 | Kilogram | 72 Bag/Pallet |
| San Martín SN | Bag | 17 | Kilogram | 64 Bag/Pallet |
| Soneja SO | Bag | 17 | Kilogram | 72 Bag/Pallet |
| Viguera VA | Bag | 17 | Kilogram | 72 Bag/Pallet |

TIEMPOS DE EMPLEO TEMPOS DE APLICAÇÃO

IBERYOLA® RÁPIDA



IBERYOLA® LENTA

