

pre-dosed mortar with waterproofing properties

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Technical Department

Description:

MORIM is a dry pre-dosed mortar used for masonry jobs. It contains special additives that confer excellent mechanical resistance, waterproofing properties and workability.

TechnicalFeatures:

Water absorption: 18 + - 2%

Adherence: > 10 kg/cm²

Colour/s: White and grey

Compressive resistance: Aprox. 150 kg/cm²

Flexural strength resistance: > 35 kg/cm²

Powder density: 1,40 +/- 0,05 gr/ml

Mass of density: 2,05 +/- 0,05 gr/ml

Curing density: 1,80 +/- 0,05 gr/ml

Temperature of work: 5 to 30°C

ZZZ: ZZZ

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Coverage:

2 kg/sqm per each mm of thickness

Uses:

It is used in traditional renders, for setting up brick walls, concrete block walls, in basements, etc.

Features & benefits:

EXCELLENT WORKABILITY PREDOSED WATERPROOFING PROPERTIES

Surface preparation:

The background of application must be clean, free of dust, loose particles, grease and oil. It is recommended to previously dampen the support in summer under high temperatures.

Application:

- Mix MORIM with water (approximately 200 cc for every kg of MORIM).
- Mix manually or by using a low speed mixer(300 to 400 r.p.m.).
- Before the application, leave to stand for 2 to 5 minutes.
- Apply it using a trowel in a conventional manner getting a floated finish.

Clean up:

Clean using large amounts of water.

Storage:

It is recommended to store this product for 2 years in its tightly closed original packages protected against bleakness.

Packaging:

Available in packs of:

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of its useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is not possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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