

GENERAL INFO

REPOIS R

ONE COAT MORTAR WITH SCRATCHED FINISH



Description:

REPOIS R consists of a cement based external through coloured render. It is formed by a mortar that is freshly applied and allowed to dry partially. A special trowel is then used so as to obtain a decorative scratched finish.

Application:

It is used for rendering facades made of blockwork or brickwork. It also gives uniformity to new jobs performed on concrete, brickwork, etc. It is also used for restoring purposes so as to replace paints and plastic renders.

Surface preparation:

The background of application must be clean, resistant, free of grease, oil, uniform, free of any ridges or irregularities, by being slightly damp.

Manners Application:

- It is recommended to apply at least 10 mm thick coating and reaching an average thickness of 15 mm.
- Apply the fresh mortar mix onto the support to be rendered using a trowel and then smoothen with a ruler. Proceed to limit the piers by placing the joints in the desired pattern: 7 m vertically and 2.5 m horizontally). Leave to dry partially. After 24 hours (depending on weather conditions), use a special trowel so as to achieve a scraped finish.
- Mix with water in a proportion of $19 \pm 3\%$ of water in weight, manually or mechanically (concrete mix, slow mixer, etc).

Yield:

20kg and 22kg per m² for white colour.

Cleanliness of tools:

Clean using large amounts of water.

Storage:

It is recommended to store this product for 1 year in tightly closed original packages.

Presentation of the product:

Blanco, Marfil, Crema, Arena

25 KG

Ocre, Amarillo, Gris, Rosa, Salmón

25 KF

25 KG

TECHNICAL INFO

Colour/s: gris, blanco, crema, castilla, ocre, rosa, etc. (various colours according to colour chart).

Flexural strength resistance: > 35 kg/cm²

Adherence: > 2.5 kg/cm²

Compressive resistance: > 80 kg/cm²

Capillarity: < 0.50% in 60 minutes

Water retention: > 97%

Curing density: 1.800 ± 0.05 g/cc.

Powder density: 1.350 ± 0.05 g/cc.

Mass of density: 1.750 ± 0.05 g/cc.

Water absorption: 19 ± 3%

SAFETY INFO

Certain salts like Chrome found in small quantities (of the order of 10 ppm) are soluble in water. Hypersensitive persons can suffer allergic reactions after continuous repeated exposure to the cement paste.

Mixing with water results in a highly basic pH paste. Prolonged skin contact can lead to skin and mucous dehydration.

In case of eye contact, it may cause irritation and even eye injury.

Continuous powder inhalation can cause respiratory irritation.

- Toxicological information.

In case of allergy, use protective creams and specific treatments.

It is recommended to wash the contaminated skin area.

In case of eye contact, wash thoroughly with clean water and seek medical assistance.

Avoid prolonged skin contact with mortar.

- First aid.

This product is not classified as dangerous in line with current legislation. However, it is recommended to use complementary clothes (gloves, boots and goggles) so as to avoid prolonged skin contact with cement and derived products.

- Regulatory information.

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