TEAIS HORMIPROTEC, Paint protection for concrete against the carbonation



Description

Paint based on special acrylic resins for non-carbonating concrete protection.

Aplication

TEAIS HORMIPROTEC is used in new construction in which it is needed to give protection to anticarbonation concrete structure, in works where it has been made corrosion repair structures, etc..

Surface preparation

The application surface should be clean, free of dust, grease, parting compound.
The concrete must be at least 28 days of curing, and repair mortars at least one week cured.

Modes of application

Apply by brush, roller or airless equipment.
- In case of new surfaces it can be applied our primer IMPRIMAIS MU.
- In brackets already painted proceed to clean them before the application of the paint.
- TEAIS HORMIPROTEC has to be applied in two or three coats waiting complete drying between coats.

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- TEAIS HORMIPROTEC should not be applied with wet surface, with moisture condensation, or in anticipation of rain or frost, or with high winds or with
any adverse weather circumstance.
- it is water vapour permeable, so it allows the perspiration support.
- It is waterproof rain.
- It is a very appropriate preventive protection for concrete in aggressive environments.
- The new concrete should have be at least 28 days of curing and good superficial cohesion.

Clean up

The tools can be clean with water while the product is still fresh.

Data sheet

Density1,54 kg/lt

Viscosity40,000 +/- 10,000 mPs at 20ºC

Touch Dry1 hour

Recoatable12 hours

AppearanceSmooth satin

Working temperature8 to 30ºC

Solids Content> 60%

Performance

3 sqm/kg

Storage

A year in tightly closed original containers, kept in cool, dry place,protected from the weather.

Security

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Supplementary information:

EUH208: EUH208: Contains mixture of: 5-chloro-2-methyl-4-isothiazolin-3-one [EC no. 247-500-7] and 2-methyl-2H -isothiazol-3-one [EC no. 220-239-6] (3:1). May produce an allergic reaction.

EUH210: EUH210: Safety data sheet available on request.