



## Description

Anticorrosive cladding based on coal tar and epoxi resins that acts as barrier in antioxidant systems. Two-component product that must be mixed in proportion of 10A:1B of its weight. The useful life of admixture is 1 hour according the ambient temperature. Ideal for cover an protect surfaces made of iron, steel or concrete against moisture. Black colour.

## Aplication

Ideal to cover and protect surfaces made of iron, steel or concrete against the moisture both weathering and buried.

## Surface preparation

The iron or steel surface must be completely free of rust, grease or any pollution and treated by a quite good antioxidant such as MINOAIS SUPER. The cementitious supports must be cured (concretes and mortars 28 days minimum).

## Modes of application

Homogenize separately each component.

- The admixture must be done with 10 parts of A component and 1 of B component on weight taking into account that the useful life of the admixture is 1 hour (20°C and 65% RH).

The repainting must be done in intervalles of 24 hours until achieve the suitable coat thickness.

- In case of applycation on metals they must be clean and free of greases. If they are ferrous metals is suitable

to prime previously with an anticorrosive primer.

- The supports must be completely cured (28 days) in case of application on concrete or mortars supports

## Clean up

The tools must be cleaned with DISOLVENTE EPOXI.

## Data sheet

DensityAdmixture:1,27 +/- 0,05 Kg./dm<sup>3</sup>

Solid content in volume63 (Brepais) / 67 (Brepais thick coat) ± 1%

Dry upon touching30 minutes at 20°C and 65% de R.H..

Dry for repainting24 hours

Colour/sblack

Temperature of workFrom 8°C to 25°C

## Performance

5 sqm per kg thickness of 100 microns.

## Storage

In their original packages, tightly closed in dry place, wet and temperatures over 5°C during 2 years.



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