

Cepis

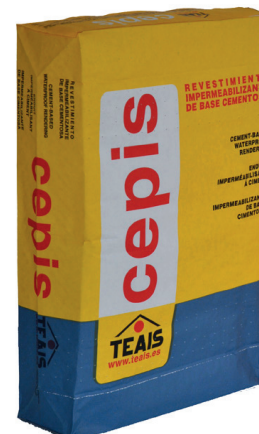
Cementitious Waterproofing products



Open pore mineral surface as block walls, manholes, coving, canals,... with positive hydrostatic pressure.



Open pore mineral surface as basements, elevator pit, ... with negative hydrostatic pressure.



CEPIS



AGLUTAIS 30-50

Cepis

It is available as a dry powder, mixed with water to form a slurry, brushed (lime brush) onto porous, clean and humid surfaces.

It is suitable to waterproof porous mineral surface with positive or negative hydrostatic pressures.

Consumption:

1 kg/m² per coat (a minimum of two coats is required)

25 kg CEPIS + 6 liters of water.

Cepis + Aglutais 30-50

It is available as a dry powder, mixed with AGLUTAIS 30-50 to form a slurry, brushed (lime brush) or troweled onto porous, clean and humid surfaces.

It is suitable when it is needed to improve the adherence, flexibility and properties of the product.

Consumption:

Applied by trowel: 2 kg/m² per coat (a minimum of two coats is required)

Applied by brush: 1 kg/m² per coat (a minimum of two coats is required)

Applied by trowel: 25 kg of CEPIS + 5 liters of AGLUTAIS 30-50

Applied by brush: 25 kg of CEPIS + 5 liters of AGLUTAIS 30-50 + 1 liter of WATER.

Waterproofing of:

- Block cements façades.
- Covings
- Basements and elevator pits
- Concrete structures
- Water tanks
- Foundation walls

Advantages:

- Easy to apply by brush or trowel.
- Excellent adhesion on porous substrates (concrete, mortar)
- Protection for concrete coatings against the carbonation by increasing the effective thickness.
- Can be painted with interior or exterior paints.
- Once cured, it can be coated with a protective mortar or tiling.
- Greater durability over time.
- Can be used on slightly damp substrates
- Resists positive and negative hydrostatic pressure (on solid surfaces without cracks or fissures).

Colors: white and gray (it is suitable to alternate a coat of grey with one of white to ensure a full surface coverage).

Cepis Super

It is available as a dry powder to mix with water. It can be applied by brush (lime brush) when the product gets a slurry consistency and by trowel when it gets a paste consistency.

It is used when the requirements are higher or for drinkable water tanks.

Consumption:

Applied by trowel: 2 kg/m² per coat (a minimum of two coats is required)

Applied by brush: 1 kg/m² per coat (a minimum of two coats is required)

Applied by trowel: 25 kg of CEPIS + 5 liters of WATER.

Applied by brush: 25 kg of CEPIS + 6 liters of WATER.

Cepis Super -Rápido

It is available as a dry powder to mix with water. It can be applied by brush (lime brush) when the product gets a slurry consistency and by trowel when it gets a paste consistency.

It is suitable when fast drying and quick reinstatement is required.

Consumption:

Applied by trowel: 2 kg/m² per coat (a minimum of two coats is required)

Applied by brush: 1 kg/m² per coat (a minimum of two coats is required)

Applied by trowel: 25 kg of CEPIS + 5 liters of WATER.



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