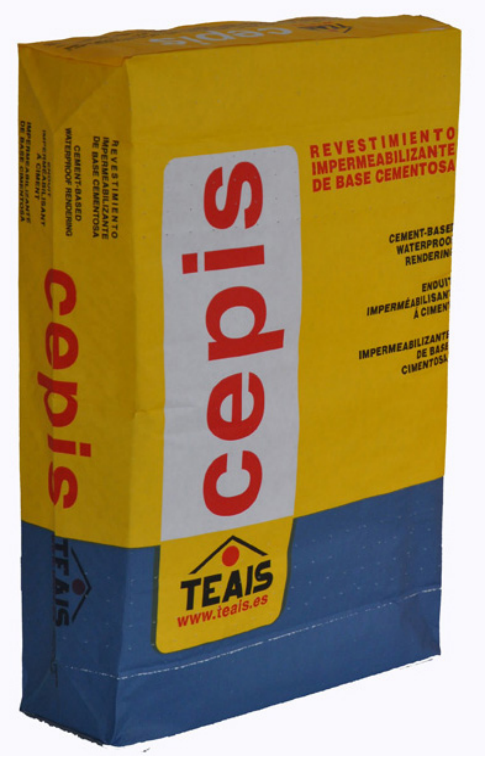
CEPIS SUPER, CEMENT BASED WATERPROOFING PRODUCT



Description

Cement based powder product to be mixed with water forms a corrugated paint that is waterproofing and shows good hardness. It is used on irregular supports in which make them uniform, mainly walls made of concrete blocks and also as paint o before finishing with another paint. Waterproofing resistance and elasticity are improved upon mixing with AGLUTAIS 30-50.

Aplication

It must be preferentially applied onto concrete or block structures containing potable or not potable water as water attack, dams, swimming pools, reservoirs with drinking water, etc.

Surface preparation

The support of application must be solid, clean, free of efflorescence, lubricant, grease, paints, plaster, dust and cracks. It should also be damp and cannot be in contact with metallic elements.

Modes of application

Use a clean container to add CEPIS SUPER(25 kg) and water(5 lts) until forming a mix having a paste-like consistency, leaving it to stand for some minutes. It must be applied within 30 minutes.
- Apply with a trowel in the same manner as when plastering, in 1 mm thick layers, and even reaching 3 coatings. Each coating must be fully dry before applying the next coating. .

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- It can also be applied with a small brush used for applying paint, in at least two crosswise coatings, leaving the first coating to dry before applying the second coating (10 to 16 hours according to temperature).
- Water dams exposed to bleakness will be filled with water after a period of 24 hours so as to improve curing.
- Chemical curing agents cannot be used.

Clean up

Clean using large amounts of water.

Data sheet

Adhesion> 5 kg/cm2

Curing Density1800 kg/l

Compressive Strength>350 kg/cm2

Flexural Strength> 60 kg/cm2

CapillarityResistance to hydrostatic pressure depending on thickness.

Color(s)white and grey

Chloride Ion Content< 0,05% (UNE EN 1015-17)

Reaction to fireClass A1 (UNE EN 13501-1)

Working temperature5 to 30ºC

Water Retention> 97%

Water Absorption28 +- 3%

Performance

2 to 4 kg/m2 according to application.

Storage

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

Security



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Indications of danger:

H315: H315:Causes skin irritation.

H317: H317:May cause an allergic skin reaction.

H318: H318:Causes serious eye damage.

H335: H335:May cause respiratory irritation.

Prudence advice:

P261: P261Avoid breathing dust.

P280: P280:Wear protective gloves/protective clothing/eye protection/face protection.

P302+P352: P302+P352:IF ON SKIN: Wash with plenty of soap and water.

P304+P340: P304+P340:IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+P351+P338: P305+P351+P338:IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P321: P321:Specific treatment (go to see a doctor with the Safety data sheet for this product).

P405: P405:Store locked up.

P501: P501:Dispose of contents/container in accordance with local/regional/national/international regulation

Supplementary information:

EUH208: EUH208:Contains cement portland, chemicals. May produce an allergic reaction.