



# PISTAIS, PAINT BASED ON CAOUTCHOUC CHLORIDE WITH HIGH WATERPROOFING PROPERTIES.



## Description

Paint based on caoutchouc chloride resistant to moisture. Specially designed for pools, water-tanks, tanks both fresh and salt water, over cement-based mortar or similar. Colours: pale blue and white.

## Aplication

On pools, water-tanks and tanks of both fresh and salt water. On cement-based mortar or similar. Finish on metallic surfaces and concrete affected by aggressive environments (proximity of the sea, industrial area).

## Surface preparation

The surface must be quite cleaned, free of greases and completely dry before painting.

## Modes of application

Homogenize well the content of the package before using.

- Apply directly or slightly diluted from 10% to 20% into DISOLUAIIS, with brush, roller or sprayer gun.

The first coat diluted as a primer (high penetration) on new support (concrete, wood, etc) from 10% to 20% on metallic surface, diluted at 20%. On metallic surfaces use MINIO DG CAOUTCHOUC CHLORIDE.



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Once the first coat is dry, apply two more coats without dilute or with a dilution of 5% approximately in order to achieve a more suitable viscosity.

- The paint must be applied on thin coats to reduce the drying time.
- The application must be done with the coats quite dry.
- Don't apply on wet supports.
- Don't apply with rain forecast, strong winds, freeze or any other adverse weather condition.

Ease of applying.

- High waterproofing properties, hardening and resistant to ageing.
- Resistant to moisture, alkalis and acids.
- Its high chemical stability allows resist against the continuous water action and theirs treatments against disinfection and conservation.

## Clean up

With TEAIS solvent DISOLUAIS.

## Data sheet

Density 1,2 Kg./Litre  $\pm$  0,05 at 20°C.

Viscosity 155  $\pm$  25 sec. At 20°C. Ford Cup: 4 mm.

Dry upon touching < 1 hour

Dry for repainting 8 Hours/20°C/65%

Temperature of work from 5°C to 30°C

Colour / swhite and pale-blue

## Performance

From 2 to 3 sqm per litre

## Storage

2 years in their original packages, tightly closed and stored in dry and cools place protected from the weather.

## Security



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## Indications of danger:

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H226: Flammable liquid and vapour.

H304: May be fatal if swallowed and enters airways.

H315: Causes skin irritation.

H319: Causes serious eye irritation.

H332: Harmful if inhaled.

H335: May cause respiratory irritation.

H362: May cause harm to breast-fed children.

H373: May cause damage to organs through prolonged or repeated exposure .

H411: Toxic to aquatic life with long lasting effects.

## Prudence advice:

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P210: Keep away from heat/sparks/open flames/hot surfaces. ? No smoking.

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

P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

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

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

P308+P313: IF exposed or concerned: Get medical advice/attention.

P370+P378: In case of fire: Use ? for extinction.

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

## Supplementary information:

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EUH205: Contains epoxy constituents. May produce an allergic reaction.

EUH208: Contains . May produce an allergic reaction.

