

Descripción

New generation antirust primer, free of plumb, zinc chromate, zinc phosphatate or other traditional inhibitor agents of corrosion and with a high antirust power that even allows its applying on surfaces slightly polluted by rust.



Aplication

Aggressive environments or any application that requires a longer antirust protection in all environments.

Surface preparation

Must be clean, free of greases, oils and other polluting agents that decrease the proper adherence on the support and a perfect finish.

Modes of application

Shake well the content of the package to achieve a proper homogenisation.

- Because of its special formulation the product can be applied by brush or spray gun, using DISOLUAIS as a solvent in the required proportion according the used application.
- Once the first layer is dry a second one can be applied if it is required, according with each application requirements.
- Let dry completely before the application of the finish rendering.
- Existing rust must be removed from support by brush, sand or jets of particles. Dust, loose particles, greases,

oils or any substance that affects to adherence must be removed.

Clean up

With grease-based solvent DISOLUAIS.

Data sheet

Density 1,3 Kg./Lt. \pm 0,05 at 20°C.

Solid content in volume 45,7 \pm 0,05 %.

Dry upon touching 20 minutes at 20°C

Hard dry 5 hours at 20°C

Dry for repainting 10 hours at 20°C

Temperature of work from 5°C to 30°C

Performance

9 sqm per litre in 40 microns layer.

Storage

2 years in their original packages, in a dry and cool place, tightly closed and stored in a cool and dry place.

Security



Indications of danger:

H226: H226: Flammable liquid and vapour.

H304: H304: May be fatal if swallowed and enters airways.



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo, A Coruña
☎ Telf.: 981 602 111
📠 Fax.: 981 601 508
✉ Email: desarrollo@teais.es

síguenos en:



H317: H317:May cause an allergic skin reaction.

H319: H319:Causes serious eye irritation.

H336: H336:May cause drowsiness or dizziness.

H340: H340:May cause genetic defects.

H350: H350:May cause cancer.

H372: H372:Causes damage to organs through prolonged or repeated exposure.

H412: H412:Harmful to aquatic life with long lasting effects.

Prudence advice:

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

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

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

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.

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

P370+P378: P370+P378:In case of fire: Use ABC powder extinguisher for extinction.

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

Supplementary information:

EUH066: EUH066:Repeated exposure may cause skin dryness or cracking.

EUH208: EUH208:Contains butanone oxime. May produce an allergic reaction.