



## Descripción

PINTOX is a paint applied directly on metallic surfaces even having rust (ferrous metals) without primer. PINTOX can be applied on new or old metal as well as painted metal and also directly on rust. Only is required to remove rust or paint loose particles using a metallic brush.

## Aplication

Painting on metallic surfaces, iron or steel (ferrous metals) where a primer is not required and repainting on rusted metallic surfaces removing just rust loose particles.

## Surface preparation

The surface must be free of greases, oils or substances that decreases the adherence. Remove coat and loose rusted particles.

## Modes of application

Remove the content of the package to homogenize the product.

- Apply by brush or roller on the cleaned support.
  - Apply two or three coats letting dry between them.
  - Thick coats mustn't be applied because it takes longer dry causing film alterations.
  - On iron or steel PINTOX application can be done without a previous application of an antioxidant primer.
- On non-ferrous metals an adherence improver must be applied.

## Clean up

The tools must be cleaned with TEAIS solvent DISOLUAIS N

## Data sheet

Density 1,40 a 1,45 kg/lit

Dry upon touching 60 min at 20°C and 65% RH

Solid content in volume > 55%

Dry for repainting 12 hours at 20°C and 65% RH

Colour/swhite and according colour-charter.

## Performance

From 4 to 5 sqm per litre

## Storage

Two years in their original packages tightly closed protected from the weather and stored in cool and dry place.

## Security



## Indications of danger:

H225: Highly flammable liquid and vapour.

H315: Causes skin irritation.

H319: Causes serious eye irritation.

H332: Harmful if inhaled.



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síguenos en:



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

H412: Harmful 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.

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

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.

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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EUH208: Contains . May produce an allergic reaction.



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