

# LIOXIS, CONCENTRATED LIQUID FOR CLEANING AND PASSIVATION OF IRON RUST



## Descripción

Concentrated liquid for cleaning and passivation of iron rust. It is applyed on rusted surfaces and remove the rust passiveing the substrate, having the suitable time to protect the surface with the suitable primer.

# **Aplication**

In the cleaning and passivation of rust on old metallic surfaces. As a anticorrosive base of primer.

## Surface preparation

The surface must be free of grease and without loose particles.

## **Modes of application**

Shake the content properly before using.

- It is applyed with brush on the rusted iron. In small pieces must be applied by immersion.
- When the rust becomes dry it turns black. 4 days later it must be sended superficially.
- If is required to reduce the work time, after 24 hours of the application of LIOXIS the thick layer must be cleaned and after that one layer of OXITAIS must be applied.





### Clean up

With plenty of water.

## **Data sheet**

Density1,55 KG/LT

Colour/sTranslucent

#### **Performance**

From 5 to 7 sqm/litre.

## **Storage**

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

# Security





## **Indications of danger:**

H290: H290: May be corrosive to metals.

H315: H315: Causes skin irritation.

H319: H319: Causes serious eye irritation.

H335: H335:May cause respiratory irritation.

#### **Prudence advice:**





P234: P234: Keep only in original container.

P271: P271:Use only outdoors or in a well-ventilated area.

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.

P403+P233: P403+P233: Store in a well-ventilated place. Keep container tightly closed.

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



