

K1 – RUST REMOVER

DESCRIPTION:



Its main constituent is phosphoric acid.

It is appropriated for chemical treatment of iron surfaces, by removing the superficial rust.

FEATURES:

- Removes the superficial rust
- Good penetration capacity

SPECIFICATIONS:

- **Density**.....1,000 ± 0,10
- **Viscosity**.....15 ± 2” Ford IV (20°C)
- **Color**.....Colorless.
- **State**.....Liquid.

RECOMMENDED USE:

"RUST REMOVER" is an efficient product in the removal of superficial rust from iron.

SURFACE PREPARATION:

Before to apply "RUST REMOVER", the iron surface has to be brushed (with a steel brush) in order to remove the disaggregating superficial rust (rust chips).

APPLICATION:

To apply with a paint-brush in a single coat, without dilution, but abundantly, in order to stay well absorbed by the iron surface.

To let the product act between 30 to 60 minutes, and then, with an abrasive mean, to remove the layer of free rust.

Finally, a washing with running water helps to remove the product excess.

After drying, to apply an anticorrosive primer for iron.

DILUTION:

This product is supplied ready to use.

COVERAGE:

On average 7 to 10 m²/liter, according to the surface condition and the application.

CLEAN-UP:

With water right after the application.

WARNING:

Given the acid nature of the product, splatters or contacts with skin have to be avoided because they can provoke burnings.

In case of contact with the skin, to wash with plenty of water and soap.

To keep out of reach of children.

**STORAGE
AND
PACKAGING:**

Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply.

Use it, with preference, up to 2 years after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified.

It is supplied in plastic packages of ¼ lt, 1lt and 5 liters.