

# PAS TEMİZLEYİCİ KİMYASALLAR





# Korozyon problemleri



# CRC PAS TEMİZLEYİCİLER



Malzeme: İmalat Çeliği, Pirinç (Sarı)  
Kullanılan ürünler: Rust Remover, Ferrokleen  
Uygulama şekli: Daldırma ve fırça ile



# Rust Remover

## 1. GENERAL DESCRIPTION

Scale and rust remover concentrate.

CRC Rust Remover is a phosphoric acid based concentrate used to remove rust and to clean metal surfaces. It cleans tarnish, oxidation, stains, fingerprints and scale from iron, steel, copper, brass and aluminium.

## 2. FEATURES

- Excellent wetting capacity on both ferrous and non-ferrous metals.
- Contains an inhibitor to reduce the attack of the metal surface and to prevent the formation of hydrogen.
- Economical concentrate.
- Can be diluted with water to any concentration needed (see Directions for detailed information).
- Specifications : meets the performance requirements of Mil-C-10578 (type III).

## 3. APPLICATIONS

- Rust and scale removal from :
  - ferrous metals
  - non-ferrous metals
- Oxidation and stains removal from :
  - aluminium
  - copper
  - brass, ...
- Metals preparation prior to painting
- Cleaning of :
  - in-process parts and assemblies
  - sheet metal
- Restoration of rusted parts.
- Removal of metal and rust stains from porous materials.

20 l



5 l



250 ml



# Rust Remover (Fırça)



1.



10 min.



2.

# Rust Remover (Daldırma)



1.



10 min.



2.



# Rust Remover (Daldırma)



10 min.



# Ferrokleen

## 1. General description

Professional cleaning of painted and bare metal surfaces contaminated with rust, lime, algae, oils and tar.



## 2. Features

- Takes rust and rust stains on painted or plastic surfaces away.
- Effective against a wide range of scales.
- Will quickly remove numerous different types of soiling and contamination.
- Safe to be used on most substrates. In case of doubt, test prior to application.
- Slightly foaming for better contact and economic product consumption.
- Prevents damage to the original surface due to excessive scratching.
- Non flammable.
- Composed of > 90% anorganic components and biodegradable organic components.
- Not classified as dangerous for the aquatic environment.

## 3. Applications

- All outdoor, painted steel constructions.
- Steel construction.
- Ship repair.
- Agricultural equipment.
- Oil rigs and related off shore equipment.

20 kg



5 kg





# Ferrokleen (Fırça)



1.



10 min.



2.

# Ferrokleen (Daldırma)



10 min.

