







VBCI Series- A class of environmentally friendly corrosion inhibitors for a cleaner, greener, better tomorrow.

Vappro VBCI-812G

A Revolutionary Organic Neutral pH Rust Remover And Inhibitor For Removing Rust On Vertical Surfaces

NATO STOCK NUMBER: 6850-32-087-9981

Description

Vappro VBCI-812G is a revolutionary organic neutral pH gel remover that effectively removes rust and tarnish from both ferrous and non-ferrous metals by chelating the ferrous ions from the surface of metal.

Unlike conventional rust removers, which are corrosive, dangerous to use, handle and store, Vappro VBCI-812G is biodegradable and is safe for humans, environment, metals and does not cause any hydrogen embrittlement.

Vappro VBCI-812G is an organic mixture and is an excellent replacement for conventional rust removers where chemical waste disposal has to be observed due to low pH. It does not require rinsing with water or neutralization after application.

An excellent neutral pH gel rust remover developed to remove rust and corrosion on vertical surfaces.

Features & Benefits

- Safe for humans, environment and metals.
- Effectively cleans and removes rust from both ferrous and non-ferrous metals.
- Non-polluting to environment.
- Does not harm skin.
- Non-Flammable.
- Fortified with corrosion inhibitor to prevent flash rusting.
- Safe-to-handle, use and store.
- Biodegradable.

- Odorless.
- Colorless.
- Effectively loosens rust-seized parts.
- No neutralization with alkaline solution required.
- Does not cause any hydrogen embrittlement.
- Can be applied on vertical surfaces.

























Applications

- Cleaning of Heat Exchanger Tubes.
- Loosens rust-seized parts or compoenents.
- In-process rust removal for components, parts and eguipment.
- For removal of rust before spray painting.
- In-process rust removal of automotive parts and components.
- In-process rust removal of pipes and pumps.
- For removing rust fom marine structures.
- In-process cleaning of piping systems for Marine, Shipping, offshore and Oil Industries.

Directions for Use

- Light rust: Brush or spray.
- Heavy rust: Soak parts into Vappro VBCI-812G for 15 to 30 minutes.

Available Packaging

200 liters Steel Drum

Typical Properties

Appearance

Viscous gel

Colour

Colorless

Odour

Odourles

Flash Point

Non-Flammable

pН

Specific gravity

 1.03 ± 0.05

Magna

Magna International Pte Ltd

10H, Enterprise Road, Singapore 629834. Tel (65) 6786-2616 Fax (65) 6785-1497 Email info@magnachem.com.sg

info@vapprovci.com Web http://www.vapprovci.com Headquarters







Canada

Follow us on social media for regular updates and news.



https://www.facebook.com/vapprovci/ https://www.facebook.com/MagnaInternationalPteLtd/

The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.







