



ECO FRIENDLY
SUSTAINABLE
BIODEGRADABLE



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

Vapro VBCI 200 Water Based Rust Preventive

VOC Free Biodegradable Water-based Rust Preventive Coating

Passed German VIA (Vapour Inhibition Ability) Test TL 8135-002

NATO STOCK NUMBER: PENDING

Description

Vapro VBCI 200 is a water soluble VBCI corrosion inhibitor and a biodegradable rust preventative coating, developed for protection of machined components and equipment during shipment or temporary storage. It leaves behind a colorless transparent coating after water evaporation.

Unlike traditional rust preventative oils, Vapro VBCI 200 does not leave behind a visible coating on the surface protected and is virtually undetectable. This unique feature allows better ease of inspection of the protected parts and enhances the aesthetic of the protected equipment or machined parts.

Features & Benefits

- Biodegradable
- VOC Free
- Provides excellent multi-metal protection.
- Nitrite-Free
- Non-hazardous & Non-Toxic
- Can be applied on painted surfaces
- Provides lubrication to moving parts
- Transparent coating
- Leaves behind a virtually undetectable coating
- Contains no chlorinated compound
- Provides film-forming and VCI protection
- Moisture displacement properties
- Replaces hazardous mineral oils and flammable solvents



Applications And Area Of Use

- Provides protection of all machined parts against oxidation and corrosion.
- Temporary coating for storage and shipment of equipment.
- Provides operational and moving parts against corrosion in marine and harsh environmental conditions.
- Specially developed to provide ease of inspection for all protected, storage and mothballed equipment.



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Directions Of Use

Vapro VBCI 200 can be applied by brush, spray, roller or dip.

Available Packaging

20 liters pail or 200 liters drum

Specifications

Appearance
Slight viscous liquid

Color
Amber

Viscosity
980 mPa.s

Flash Point
Non-Flammable

Specific Gravity
1.04 ± 0.05

Shelf Life
3 years

DISCLAIMER:

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