

# VAPPRO®

VAPOUR CORROSION INHIBITOR

## Your Corrosion Solution

## PRODUCT INFORMATION

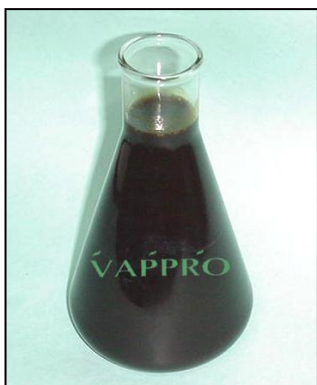
### VAPPRO 9865-AR VCI RUST INHIBITOR

**Function:**  
Vapour Corrosion  
Inhibitor (VCI)

**Application:**  
Multi-metal Coating

**Form:**  
Aerosol Spray

## DESCRIPTION



**VAPPRO 9865-AR VCI Rust Inhibitor** is specifically designed for corrosion protection of all ferrous and non-ferrous metals. This product is a temporary coating suitable for corrosion protection of all metal parts and machineries.

**VAPPRO 9865-AR VCI Rust Inhibitor** is temporary oil based VCI Rust Preventative Coating. It contains excellent water displacing properties and has passed the ASTM B-117 Salt Spray Test specifications and as such, it is excellent for all industrial, off shore and marine applications.

**VAPPRO 9865-AR** is amber in color. Its non-staining translucent tacky like film provides excellent long-term corrosion protection on all metal substrates for both inland and off-shore applications.

**VAPPRO 9865-AR VCI Rust Inhibitor** provides tacky translucent film. It can be diluted with mineral oils. It does not contain silicones, nitrites, phosphates or heavy metals.

Its thixotropic characteristic is resistant to sag and run off. It has excellent moisture displacing properties and penetrating film and is thermally stable over a broad range of temperatures.

**VAPPRO 9865-AR VCI Rust Inhibitor** has excellent UV & saline resistance properties and is suitable for both indoor and outdoor storage application.

## APPLICATIONS

- Automobile underbody
- Oil rigs
- Chains
- Lawn mowers
- Spare parts
- Wire Ropes
- Tractors
- Industrial machinery

## SURFACE PREPARATION & DIRECTIONS FOR USE

1. Remove all loose rust before applying **VAPPRO 9865-AR VCI RUST INHIBITOR**.
2. Make sure all surfaces are free of dirt and grease.
3. It is best to bring cold metal to room temperature before applying **VAPPRO 9865-AR**.
4. Apply **VAPPRO 9865-AR VCI Rust Inhibitor** directly on all bare metal surfaces.
5. For extreme environmental conditions, apply a second coat and be sure that the entire surface is properly covered and allow it to turn tacky.
6. For best corrosion protection 4-5 wet mils are the recommended coating thickness over metal surfaces.

## REMOVING VAPPRO 9865AR FROM METAL SURFACES

There are several ways to remove VAPPRO 9865-AR VCI RUST INHIBITOR. The tacky film can be removed with Magna M-106 Alkaline Degreaser, Magna Citra-Solv Cleaner, other Non-Chlorinated Solvents or Hot Steam Cleaning.

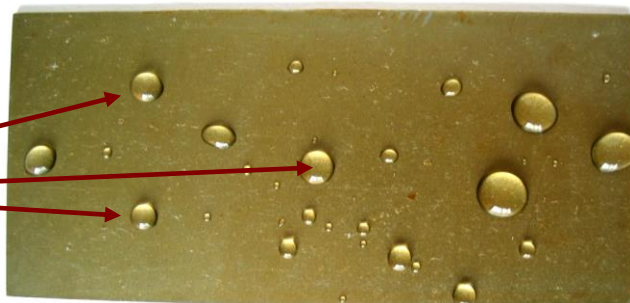
## PACKAGING AND STORAGE

- \* Case – 12 x 400g aerosol cans
- \* Keep product away from open fire and other sources of ignition. Store in room temperature environment.

## IMPORTANT NOTES

- \* Read Material Safety Data Sheets before using product.
- \* Shake can prior to using product.
- \* Do not smoke when using product
- \* Use product in a well-ventilated area.

WATER REPELLENCY  
PROPERTIES OF V-9865-AR  
FILM



### North & South America



### Warehouse Address

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