



VAPPRO VCI MASTERBATCH SERIES

VAPPRO VCI POWDER • RESINS • WATER-SOLUBLE • OIL-SOLUBLE • SOLVENT-SOLUBLE
Anti-corrosion products produced from Vapro masterbatch can be formulated to meet or conform to U.S. Military specification and its formulated finished products are listed on the NATO MCRL.

VAPPRO VCI-MBO 912-OS

VCI Corrosion Inhibitor Soluble In Oil/Solvent Medium Viscosity

DESCRIPTION

Vapro VCI-MBO 912-OS is a proprietary corrosion inhibitor specially developed as a building block for the production of anti-rust oil and coating.

It is a tacky and very viscous liquid with excellent corrosion inhibition and film forming properties.

Products produced from Vapro VCI-MBO 912-OS exhibits good adhering properties to metal substrates and form a tenacious protective film on metals.

SUGGESTED FORMULATED PRODUCTS

- Military Specification Rust Preventive (MIL-C-16173E) (MIL-C-22235A)
- Anti-Rust Coating
- Anti-Rust Oil
- Open Gear Lubricant
- Wire Rope Lubricant
- Corrosion Inhibitor for solvent based paint

PRODUCT FORMULATION

For blending formulation and procedures for each finished product, please kindly contact Magna Technical Department for assistance.



TYPICAL PROPERTIES

Appearance

Viscous Liquid

Color

Amber

Odour

Slight Amine

Specific Gravity @20°C ASTM D4052

0.87

Viscosity @40°C ASTM D445

1320 cSt

Water Content wt% ASTM E203

0.24

PACKAGING AVAILABLE

200 liters drum

Magna

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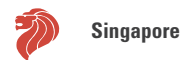
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