



Vapro VBCI-MBL 2100

VBCI Coolant Additive

NATO STOCK NUMBER: PENDING

Description

Vapro VBCI-MBL 2100 is a concentrated Liquid Corrosion Inhibitor, specially developed as an additive for Ethylene Glycol based coolant. It is designed to provide long term protection for copper, brass and aluminum in fresh water and glycol closed loop cooling system.

Vapro VBCI-MBL 2100 is a versatile coolant additive that is suitable for use in cold, temperate, tropical and hot climatic regions. Vapro VBCI-MBL 2100 can be formulated into your coolant to give corrosion protection capabilities. Vapro VBCI are self-replenishing for uninterrupted protection through Vapour phase, interphase and direct contact protection.

Vapro VBCI-MBL 2100 VCI coolant additive enhances the performance of your product lines and does not contain nitrites, hydrazine, molybdates or heavy metals.

It gives your products added market value without drastically increasing your cost. Your customer will be able to protect copper, brass and aluminum, Simply by purchasing your VBCI enhanced products.

Features

- Does not contain nitrites or heavy metals
- Enhances the performance of your product line
- Environmentally friendly
- Uninterrupted Protection through Vapour phase, Interphase and direct contact protection
- Gives your products added market value
- Cost-effective additive
- Low dosage – 0.7 – 3% by weight
- Added value additive helps to generate sales and create inroads to untapped markets
- Broad-ranging industrial applications

Applications

- For closed loop cooling system.
- Corrosion Inhibitors for hydrostatic of copper pipelines.
- Standby systems with headspace requiring Vapour Phase
- Corrosion protection.





Typical Properties

Appearance

Liquid

Colour

Light Yellow

Odour

Mild

Flash Point

None

Metals Protected

- Copper
- Brass
- Aluminum

Available Packaging

20 liters pail / 209 liters drum

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.



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