

## VAPPRO VCI MASTERBATCH SERIES

VAPPRO VCI POWDER • RESINS • WATER-SOLUBE • OIL-SOLUBE • SOLVENT-SOLUBLE Anti-corrosion products produced from Vappro 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 POD

Penetrating Oil Additive Concentrate

# **DESCRIPTION**

Vappro VCI-MBO POD is an additive for the preparation of low cost, highly effectively penetrating oils. It can be blended with kerosene or oil/volatile solvent blends. Vappro VCI-MBO POD is a liquid which blends easily with petroleum oils or solvents.

#### SUGGESTED FORMULATION

10% (Vol) Vappro VCI-MBO POD 90% (Vol) Aromatic solvent

Some users prefer to replace all or part of the kerosene with a combination of oil and solvent. Federal specification VV-P-216 "Penetrating Oil (For Loosening Frozen Metallic Parts)" can be met using this formulation.

### PRODUCT FORMULATION

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

### PACKAGING AVAILABLE

200 liters drum. It is shipped under freight classification Petroleum Oil. NOIBN.



















TYPICAL PROPERTIES

Specific Gravity @15.6°C (60°F)

100°C - ISO VG 46(220 S.U.S.)

Flash Point ASTM D92 Min°C(°F)

**Appearance** 

Viscous Liquid

Viscosity @ 40°C

Color

Black

0.92

177(350)





# Magna

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