



VAPPRO 852 VCI HYDRAULIC OIL ADDITIVE

NATO STOCK NUMBER:
6850-32-076-3553

OVERVIEW

During situations of threat, defense forces are expected to move into position fast. Speed and numbers are crucial. When the lines of communication turn volatile, will your fleet of military vehicles roll out smooth and awesome as they should? Your weapon, weapon system and equipment, are they operational ready?

Vapro is your key to operational superiority. Magna has successfully preserved military vehicles, weapons and its systems, optical and electronics equipment in the Asia Pacific Region.

Hydraulic and Transmission oil systems are susceptible to corrosion caused by condensation of humid air. The said problem is more prevalent in countries located in the tropical region, immobilizing machines, military equipment and vehicles.

Magna has developed Vapro 852 VCI Hydraulic oil additive to combat this major problem. It's an excellent product for protecting hydraulic and transmission systems against corrosion during long-term storage and thus enhancing the operational readiness of the military equipment.

FEATURES

- Does not attack rubber hose, seals and rubber components.
- Protects both ferrous and non-ferrous metals.
- Does not contain nitrites, chromates or heavy metals.
- Performs effectively even in under adverse conditions of very high relative humidity.
- Unique Vapor Phase action protects difficult-to-reach areas.
- Provides up to 30 months of continuous protection.
- Listed in the NATO MCRL (Master Cross Reference List) with assigned NATO Stock Number 6850-32-076-3553.
- Low dosage – 5% by volume.





DESCRIPTION

Vapro 852 is a free flowing liquid specially developed to protect hydraulic and transmission systems from corrosion.

Its proprietary amine compound offers excellent corrosion control for both ferrous and non-ferrous metals. Vapro 852 performs effectively even under adverse conditions of very high relative humidity and in the presence of chlorides and sulfur compounds. It contains no hazardous chromates, nitrites or phosphates. When added to hydraulic or transmission fluids, it enhances the corrosion inhibition characteristics, and does not cause any adverse effects on hydraulic hoses, seals and rubber components.

AVAILABLE PACKAGING

20 Liters & 200 Liters Drum

SPECIFICATIONS

Colour

Red

Odour

Mild Amine

Viscosity

Free Flowing

pH

7

Specific Gravity

0.85 ± 0.025

For more information about the product or any technical support, please contact us or our authorized distributor:

Magna



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