



Vapro VBCI-815

Anti-corrosion Preservative Oil & Lubricant

Passed German VIA (Vapour Inhibition Ability) Test TL 8135-002

NATO STOCK NUMBER: 6850-32-083-0364

The Panacea For Long Term Corrosion Protection Of Weapons

Description

Vapro VBCI-815 anti-corrosion lubricant preservative is slight viscous amber oil fortified with VBCI and anti-oxidation inhibitor. It exhibits excellent corrosion protection, lubrication and cleaning properties and is widely considered the panacea for protection of weapons during storage.

Vapro VBCI-815 preservative lubricant is used by armed forces internationally for the cleaning, lubricating and preserving of small arms and artillery guns in virtually all climatic conditions. It is applicable to wide temperatures variant; ranges from minus 18 °C up to 85 °C, it does not attack plastic or rubber materials and has excellent oxidation properties, even in the presence of copper.

Features

- Excellent corrosion inhibition properties.
- Fortifies with vapour corrosion inhibitor- VBCI.
- Does not attack plastic and rubber materials.
- Applicable in wide temperature range- minus 18 degrees up to 85 degrees Celsius.
- Good oxidation properties even in the presence of copper.
- Suitable for both mid and long term protection of weapons against corrosion during storage.
- Ease of removal.



Features

- Weapons can be cleaned and left in a 'grab-and-go' condition, no need to remove protective preservative.
- Improves operational readiness.
- Extends the life of weapon and lowers the frequency of weapon maintenance.





Typical Properties

Appearance

Clear, slight viscous liquid

Oodur

Almost odourless

Film Thickness

4 microns

Flash Point

150°C

Available Packaging

4 x 5 liters container per carton
20 liters HDPE pail

Magna

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