



ECO FRIENDLY
SUSTAINABLE
BIODEGRADABLE



VBCI Series- A class of environmentally friendly corrosion inhibitors for a cleaner, greener, better tomorrow.

Vapro VBCI-817

Revolutionary Heat Activated Gun Lubricant

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

NATO STOCK NUMBER: 6850-32-076-8150

Description

Vapro VBCI-817 is a free flowing amber gun lubricant that provides firearm's gunmetal the dry lubrication that is required for sustained fire under all environmental conditions.

As it is developed as a cleaner and dry lubricant, dust, sand or solid particles will not adhere to the surface of the gun barrel thereby eliminating the tendency of jammed fire mechanism of the weapon.

Vapro VBCI-817 reduces friction and delivers constant lubrication for all calibres weapons, without materials build-up thereby reduces jamming of the fire mechanism of the weapon. It exhibits excellent corrosion inhibition, reduces wear and increases Muzzle Velocity and Accuracy. Weapons treated with Vapro 817 will display higher muzzle velocity with the same load and exhibit a marked decreased wear at all critical points of the weapon.

Vapro VBCI-817 protects the barrel of the gun by its lingering residual dry lubricant effect. Weapons will remain probably lubricated for a much longer period of time. In fact Vapro VBCI-817 protected weapons can even be taken out of extended storage and fired immediately with no additional care required.



Areas of Use

Barrel of Howitzer of all calibers, Barrel of Small Arms, Barrel of Main Battle Tank, Barrel of GPMG, Motar Barrel and pistol



Features & Benefits

- Does not attract sand and dirt.
- Will not thicken or thin as a result of temperature extremes.
- Reduces friction and wear of the barrel.
- Increases muzzle velocity.
- Cleans, lubricates, protects and displaces moisture at one application.
- Suitable for use in harsh environmental conditions.
- Provides a lingering residual film for constant lubrication.
- Eliminates jammed firing mechanism of weapon.
- Excellent corrosion inhibition properties.
- Excellent dry lubrication properties.
- Enhances lubrication properties activated by heat through firing of the weapon.
- Safe on plastics, composite and wood finishes.
- Does not promote carbon buildup in gun barrel.

Typical Properties

Appearance
Amber Liquid

Viscosity
Free Flowing

Odour
Amine

Auto Ignition
N.A.

Specific Gravity
0.87 at 25°C

Available Packaging

20 liters HDPE pail or 200 liters HDPE Drum

Directions for Use

- Use Vapro VBCI-817 to clean and remove all build-up carbon from gun barrel. Normal fieldstrip cleaning should be adequate.
- Apply a thin coat of Vapro VBCI-817 on gun barrel, burnish it by rubbing rapidly with a cloth dampened with Vapro VBCI-817.

Magna

Magna International Pte Ltd

10H, Enterprise Road,
Singapore 629834.

Tel (65) 6786-2616

Fax (65) 6785-1497

Email info@magnachem.com.sg
info@vaprovci.com

Web <http://www.vaprovci.com>

Headquarters



Singapore

Regional Offices



Australia



Canada

Follow us on social media for regular updates and news.



<https://www.facebook.com/vaprovci/>

<https://www.facebook.com/MagnaInternationalPteLtd/>

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.



Copyright 2018. Magna International Pte Ltd.

Magna, Vapro VCI and Vapro VBCI are registered trademarks of Magna International Pte Ltd.