

Vapro VBCI 270

Environmentally Friendly Gun Barrel Cleaner

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NATO STOCK NUMBER: PENDING



MRST® Molecular Reaction Surface Technology

Description

Vapro VBCI 270 is an environmentally friendly cleaner that removes copper and lead deposits from the internal bore of the gun barrel, an excellent cleaner that effectively eliminates such stains within minutes, by means of Molecular Reaction Surface Technology (MRST), which works at micropore level.

MRST allows Vapro VBCI 270 to penetrate deeply into the asperities of the metal to react with copper deposits, depolarizing such deposits from the micropores on the surface of the gun barrel and leaving the metal in pristine condition.

Vapro VBCI 270 is a non-acidic, hence eliminating the problem of hydrogen embrittlement. It is also free from ammonia, simplifying the process of barrel cleaning. Vapro 816 is non-toxic, non-flammable, odourless and slightly viscous. It is free from any hazardous compounds and is RoHS compliant, and can hence be easily exported to the E.U.

Features & Benefits

- Non-Acidic
- RoHs Compliant
- Free from hydrogen embrittlement
- Improves accuracy and reliability
- Dissolves copper fouling within minutes
- Safe on bore steel
- Ammonia and odor free
- Significantly reduces cleaning time
- Conditioned to reduce future fouling
- Non-Flammable
- Removes lead deposits and most copper fouling
- Vital for the maintenance of weapon reliability and performance by removing layers of fouling with embedded carbon and bore conditioning to help prevent future build-up

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

Vapro VBCI 270 Eco Friendly Gun Barrel Cleaner

Directions Of Use

Spray or apply with a bore brush soaked with Vapro VBCI 270 evenly into the Gun Barrel and allow 2 to 4 minutes for it to react.

Once the reaction of Vapro VBCI 270 with the copper oxide is complete, a blue solution will be observed.

Brush through the barrel by means of a bore brush.

Pull through the barrel using the standard cleaning-kit and a pristine barrel will be achieved.

Specifications

Colour

Light Yellow

Odour

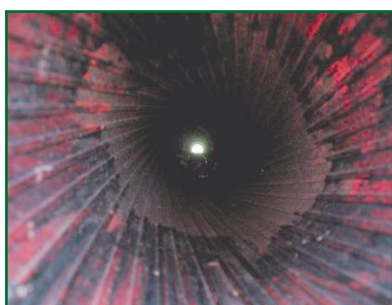
Odourless

Flash Point

Non-Flammable

pH

10



Copper stains before using Vapro VBCI 270



Barrel cleaned after using Vapro VBCI 270

Available Packaging

12 x 500ml per carton

4 x 5 liters per carton

1 x 20 liters pail

Magna

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