



# Vapro VBCI 2000 Anti-Seize Compound

Biobased Anti-Seize Compound Aerosol

NATO STOCK NUMBER: PENDING



## Description

Vapro VBCI 2000 Anti-seize compound is a black bio-based high temperature and extreme pressure grease in aerosol can. This grease is fortified with additives that provide it with excellent lubricating properties, stability and anti-wear capabilities.

Vapro VBCI 2000 is made from graphite and a finely divided thickener, homogenized with additive fortifiers and VBCI corrosion inhibitors.

Vapro VBCI 2000 is a non-gumming, non-petroleum base grease. It has no drop point, so it will not run out of threads when heated. It sticks to the metal threads and lets joints in pipe or nuts on bolts or studs make up with less torque.

## Applications And Area Of Use

- Gaskets -Threaded Fittings
- Bushings -Compressors
- Rollers -Electric Motors
- Hoists - Regulators
- Wenchers -Valve Steams
- Bearings - Chains
- Pumps - Drives
- Gears -Turbines
- Hand/Motor Operated Valves -Furnaces
- Flanges and "O" rings -Conveyors
- Control chests and head
- Man/hand hole inspection doors
- Low-speed transmission boxes
- Burner assemblies and similar applications



### Specifications

**Colour**

Black

**Flash Point**

Non-Flammable(propellant flammable)

**Drop Point**

Non-melt

**Operating Temperature Range**

-30°F to 2100°F

**Water Soluble**

Water proof

### Available Packaging

400ml aerosol can  
(12 x 400ml cans per carton)

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