









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

Vappro VBCI-Copper ASC

The Panacea To All Seized Threads, Nuts, Screws & Bolts.

FIRE RETARDANT

FORMULATION

NATO STOCK NUMBER: 9150-32-080-1092

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

Description

VAPPRO VBCI-COPPER ASC is a premium quality lead-free anti-seize compound. Specially developed to provide maximum protection against galling, rusting and heat bonding under the most extreme conditions of heat and pressure.

VAPPRO VBCI-COPPER ASC Compound is uniquely formulated with non-melt organo clay, contact corrosion inhibitors, vapour corrosion inhibitors, micro-fine copper powder, non-melting high carbon natural graphite and ashless odourless white oil.

Features

- Eliminates corrosion
- Facilitates ease and speedy non-destructive repairs
- Provides dry film lubrication
- Almost odourless user friendly
- Extends shelf life of threading parts
- No pot life
- Non-dripping
- No mixing required
- Protect tools against rust
- Wide working temperature range from -20°C to 1100°C

Applications

Pipe Threads • Flanges • Gaskets • Screws • Studs • Bolts And Nuts • Taps • Drills • Pump And Valve packing and valves stems • Exhaust Manifolds • Boilers • Heat Exchangers • Batter post • Use as dry film lubricant

























Magna

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