

20th March 2019

NEWS ALERT !

Vapro VBCI Electric-Cor The Panacea for Mothballing Electrical Motors, Connectors, Shafts, Junction Boxes, and Rubber Parts Against Corrosion and Degeneration.

VBCI Silicone Based Grease

Description

Vapro VBCI Electric-Cor is a water repelling, non-melting, and lubricating dielectric translucent grease that provides superior anti-corrosion properties and arcing resistance. Voltage arcing can be prevented due to its excellent dielectric properties. Its hydrophobic nature makes Vapro VBCI Electric-Cor an excellent water repellent grease, hence it provides excellent oxidation resistance for contacts and relays.

- Provides both direct and Vapor Corrosion Inhibition
- Non-Melting
- High Dielectric Strength
- Non-Toxic
- Odorless
- It is compatible with a wide variety of metal, rubber, and plastic substances such as ignition switches, valve seats, O-rings, sealing rings, transformer connectors, cables systems.

Vapro VBCI Electric-Cor is now commercially available.



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