VCI Corrosion Protection for Electrical, Electronics and Enclosures

VCI Emitters and VCI Inserts for Corrosion Control

VCI Emitters with adhesive backing are easily installed inside control panels, electrical cabinets, switchgear, electronic instruments and more available in various sizes.

VCI Foam Inserts and pads provide continuous corrosion protection to multi-metals inside panels, enclosures and packaging from 1.5 to 10 cubic feet.

Vappro 870CB VCI. Electro-Spray is formulated with ozone friendly, CFC free solvent. It is an effective inhibitor of galvanic corrosion for all metals and alloys normally found in electronics applications such as copper, aluminum, ferrous and non-ferrous metals.

Corrosion Protection VCI Products for Electronics / Electrical Applications

- VCI Vapor Corrosion Inhibitors do not affect the properties of the metals
- Prevent Galvanic and Atmospheric Corrosion
- Proven, Effective Corrosion Control for Industrial and Military Use

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Toll Free Phone: 1-866-577-2326
Phone: 1-905-628-3232
Fax: 1-866-908-6992
Kpr Adcor Inc. provide a complete full-service line of corrosion control products in convenient-to-use sizes. Our lines of Corrosion protection products are of excellent quality and are used by major manufacturers of electronics, major automotive manufacturers & subcontractors, the military (NATO) and for marine use. Corrosion can be stopped at any step between manufacturing to final end use. Kpr Adcor integrates all your electronic/electrical protection needs from a single source supplier representing several world class manufacturers.

**Corrosion Protection of Enclosed Packages or Cartons**

VCI Foam Inserts provide effective corrosion protection to all types of metal inside an enclosure

Inhibits rust, oxidation and corrosion, protecting the metal surface from the effects of corrosion catalysts such as humidity, moisture, chlorides, salts, hydrogen sulphide, sulphur dioxide, ammonia or acid rain.

VCI Emitting Foam Inserts available in a variety of sizes

VCI emitting systems are non-toxic, safe to handle and apply, free of nitrates and silicones. They are environmentally friendly “green” products.
MDE Adhesive Backed VCI Emitters

MDE-30 VCI Emitters
Adhesive backed VCI dome emitters. Multi-metal corrosion protection up to 1 cubic foot per unit.

Price: $ 109.06 / carton
Order #: MDE-30; 50 units/ctn
Click here to purchase online

Daubrite-5 VCI Emitters
Adhesive backed VCI disk emitters
20 disk emitters
Per carton. Multi-metal corrosion protection up to 5 cubic foot per unit.

Price: $ 74.89 / carton
Order #: Daubrite-5; 20 units/ctn
Click here to purchase online

Daub-10 VCI Emitters
Adhesive backed VCI disk emitters
10 VCI disk emitters per carton. Multi-metal corrosion protection up to 10 cu ft.

Price:
Order #: MDE-300
Visit www.corrosionvci.com

Vappro 870 CB Electro Spray
Effective corrosion protection for multi-metals including galvanic corrosion. For enclosed areas.

Order #: Vappro-870CB Liquid
Type: Corrosion Inhibitor Spray for Electronics and Electrical Systems

MDE Emitters Protect Electronics

For the protection of a variety of metal types in enclosed instrumentation, controls, switchgear, OEM components and equipment, electric power switches and controls and virtually any metal part or product.

How VCI Emitters Work:

The VCI molecule is released from the carrier (VCI emitting Device) and is transported by water vapor to the metal surface. The VCI (Vapor Corrosion Inhibitor) molecule is attracted to the metal surface where it provides a protective ‘barrier’ that protects the metal from outside contaminants and corrosion without changing the metal’s electrical or physical properties.
VCI EMITTERS

MDE-30  Adhesive Backed Emitters 50 UNITS/Box

Type: Durable open cell emitters withstand conditions of high relative humidity and temperature.

Each box of MDE-30 contains five zipper bags containing 10 emitters
Adhesive backed emitters are about the diameter of a quarter. (Each emitter measures approximately 15/16 inch in diameter by 3/4 inch high.

Protects 1 cubic foot of enclosed space for up to 2 years from atmospheric and galvanic corrosion in an enclosed space.
Easy to install for worry free corrosion protection of electronics or electrical systems.

To Order Call: 1-866-577-2326 or Click here.