



SEARCH TERM(S)

FIND

RECENT SEARCHES  
methacrylates / 2011 coatings industry repo  
emissive / waterbased epoxy / tio2 treatment

ADVANCED

**AC** American Coatings  
SHOW 2014

Atlanta, GA  
April 8-10, 2014



Home » Have a Corrosion Headache? Take a Pill!

FINISHING ARTICLES

## Have a Corrosion Headache? Take a Pill!

November 1, 2013 No Comments

KEYWORDS Corrosion Control / Protective  EMAIL /  PRINT /  REPRINTS /    MORE / TEXT SIZE+

Coatings  


**FREE Webinar**  
November 13  
at 2:00 PM ET




MULTIM

RELATED ARTICLES

Development of Novel  
Thinning Technology  
Epoxy-Bonded-Epoxy  
Powder Coatings

Specialty Chemicals:  
Corrosion Inhibitors

Life Center Plans  
Corrosion Conference

PCI Receives NACE  
National Award

Dexter Continue To  
Lead Takeover Battle

Conference on  
Corrosive Coatings  
Held in September

Cortec® has launched a revolutionary "anti-corrosion" pill called Cor-Pak® tablets. By using this little, super-economical, yet strong preventative, conventional expensive methods of applying and removing coatings can now be eliminated.

Cor-Paktablets provide an extremely efficient dry method of protecting metals within a package. Using Vapor phase Corrosion Inhibitor (VpCI®) technology, these easy-to-use tablets provide more than two years of premium multi-metal corrosion protection. Just a few tablets need to be dropped into a bag, box or package. Powered by Nano-VpCI®, the tablets are nitrite, phosphate and silicate free, making them safe to use and apply.

After the VpCI vaporizes, it will attach to all metal surfaces, reaching even recessed areas. The protective monomolecular layer does not need to be removed prior to processing or operation. If opening the package disturbs the layer, it will be replenished by continuous vapor protection upon reclosing. The VpCI layer does not interfere with the operation of electrical and electronic components.

Cor-Paktablets are designed to protect products, component or assemblies when packaged in corrugated boxes, plastic wrap or bags, and metal, plastic, or wood containers. They will also protect from salt water during overseas transport. Protected parts can be used immediately.

The tablets will protect up to 7.1 liters (0.25 cubic feet) of enclosed space per tablet. They are easily inserted in packaging by manual or automated systems. No spraying, wiping, dipping, surface preparation or regeneration



Additional applications include:

- Completed assemblies, parts, and components;
- Sensitive electrical, electronic equipment and controls;
- Marine and commercial electronic equipment;
- Interior of lighting fixtures;
- Motors and mechanical controls;
- Tools, spare parts and components;
- Nuts, bolts, nails, screws and fasteners.

Cor-Pak tablets conform to NACE Standard RP0487-2000, MIL-I-22110C, and are RoHS compliant.

**CLEAR** opinion

Join today.  
Share your  
industry  
expertise.

Earn  
**CLEAR** cash!

Do you enjoy this article? [Click here](#) to subscribe to PCI Magazine.

BYK Additives & Instrument



**SHIMADZU**

**UV-Vis Spectrophotometer - Coatings Pack**

The cost-effective solution for confident QA/QC coatings applications

learn more

THE MAGAZINE



RESEARCH AND DEVELOPMENT

What drives R&D?

- Market demand
- Care and responsibility
- Raw material prices
- Legislation

**SUBMIT** View Results

THE PCI STORE

