

Editorial Contact: Shannon Garrow  
Cortec® Advertising Agency: (651) 429-1100 Ext. 128

[sgarrow@cortecvci.com](mailto:sgarrow@cortecvci.com)

Company Contact: Cliff Cracauer  
Cortec® Corporation: (651) 429-1100 Ext. 181

[cliff@cortecvci.com](mailto:cliff@cortecvci.com)

Technical Contact: Eric Uutala  
Cortec® Corporation: (651) 429-1100 Ext. 189

[euutala@cortecvci.com](mailto:euutala@cortecvci.com)



## **Attention: Editor**

September 20, 2012

### **PRESS RELEASE**

## **Cortec's Corrosion Control Line-Up For Cold Weather**

Environmental factors such as temperature play a major role in the selection of materials for corrosion resistance. Theoretically, they should always be applied under the best of conditions. But practically, these ideal conditions are seldom available for application, shipping, or storage of material. Successful cold temperature applications can be greatly enhanced with the proper Cortec® product designed for low temperature use; assisted by the technical support from our accredited Laboratory.

- EcoLine® 3690, USDA certified open atmosphere corrosion inhibitor, is a biodegradable, biobased, ready-to-use temporary coating. When applied on the surface, this product leaves an oily film, which provides excellent outdoor protection on any metal surface. The film is self-healing and moisture displacing, providing superior protection against aggressive environments.



- VpCI®-337 Winterized has a lower freezing point for the convenience of application and storage in cold temperatures. VpCI®-337 is effective on ferrous and non-ferrous metals as well as aluminum, plated steels, and copper. VpCI®-337 is consistently successful in providing protection to the basic metals, metalworking, and packaging industries.

- VpCI®-377 Winterized, a cold weather version of VpCI®-377 also has a lower freezing point for the convenience of application and storage. It is a corrosion preventative liquid that meets tough antipollution requirements. VpCI®-377's vapor phase action protects ferrous and non-ferrous metals by forming a clear, dry, hydrophobic film to protect uncoated surfaces and difficult to reach areas.



Need a High-Resolution Photo? Please Visit: [www.cortecadvertising.com](http://www.cortecadvertising.com)

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122

- End -