

NEWS ALERT

Cortec's Eco-Corr Film® Featured in Engineering News Magazine.

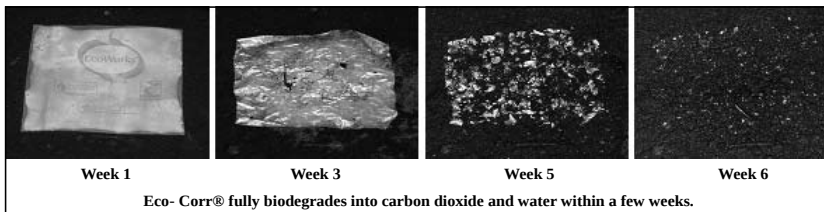
CORPORATE NEWS

New revolutionary green film for industrial packaging!

Eco-Corr® is a biobased and biodegradable film utilizing Cortec's patented VpCI® technology. It is the first 100% biodegradable VCI film in the world, initiating a new era for 21st century packaging! This highly efficient product provides much better tensile strength, tear

resistance and ultimate elongation than low density polyethylene (LDPE) films. It is certified under DIN CERTCO DIN EN 13432 (Europe) and Biodegradable Products Institute ASTM D6400 (USA), as well as heat and water stable and does not disintegrate or break apart while in use. Eco-Corr® provides contact, bar-

then condense on all metal surfaces in the enclosed package. VpCI® reaches every area of your package, protecting exposed parts as well as hard to reach interior surfaces against micro-corrosion. With this green alternative you will get complete protection during storage as well as domestic and overseas shipments.



Eco-Corr® fully biodegrades into carbon dioxide and water within a few weeks.

weeks, without contaminating the soil. It is nitrite and amine free. Metal parts packaged in Eco-Corr® receive continuous protection against salt, excessive humidity, condensation, moisture, aggressive industrial atmosphere and dissimilar metal corrosion. The Vapor phase Corrosion Inhibitors vaporize and

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Once put to use, Eco-Corr® will remain effective with regard to mechanical strength until the film is placed in contact with material containing microorganisms, such as certain types of waste, soil, and compost. Under these conditions, 100% biodegradation into carbon dioxide and water will occur within a few weeks, with no residual contamination of the soil. Eco-Corr® meets NACE TM0208-2008 and German TL-8135-002 standards for corrosion protection.



High tech equipment packaged in EcoCorr® for export shipments.

Cortec® Corporation is a world 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.

For more information

Tel.: 1-800-426-7832

Fax: (651) 429-1122

E-mail: cliff@cortecvci.com

Website: <http://www.cortecvci.com>