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Attention: Editor

October 14, 2013

PRESS RELEASE



New Biobased Open Atmosphere Corrosion Inhibitor

Perfect Solution for Environmentally Sensitive Locations!

Cortec® Corporation, a world leader in innovative, green, sustainable technologies has spent many years of dedicated experimentation to develop eco-efficient, biodegradable products made from sustainable materials that have positive effects on the environment and are safe to work with. Latest such innovation is EcoLine® 3680, a certified biobased, biodegradable, ready-to-use temporary coating for multimetal protection.



Using this protective biobased and biodegradable coating is perfect solution for applications in agriculture and in other environmentally sensitive locations like public beaches. Rusty pipes shown above can be protected with EcoLine 3680 without any harm for the surroundings or swimmers.

EcoLine® 3680 is formulated with USDA (United States Department of Agriculture) renewable raw materials; which allows use for corrosion protection of equipment where incidental contact with food is possible. The product is HX-1 approval pending.

This green inhibitor provides premium indoor and outdoor multimetal protection. When applied on the surface, it leaves a tenacious, dry-to-touch protective coating, which provides excellent protection on metal surfaces. The film is self-healing and moisture-displacing, providing superior protection even against aggressive environments. This wax-like film can be removed with alkaline cleaners such as Cortec® VpCI®-414. EcoLine® 3680 is safe, economical and easy to use.



Biobased Ecoline® 3680 enables excellent corrosion protection of equipment where incidental contact with food is possible. This makes it suitable for various food manufacturing facilities.

Metals protected with EcoLine® 3680: carbon, galvanized and stainless steels, copper, brass, bronze, aluminum and cast iron. The product can be easily applied by brushing or spraying.

TYPICAL APPLICATIONS

- Pipe coating
- Parts storage
- Wire rope
- Steel plate
- Machined parts

Ecoline® 3680 conforms to NACE Standard RP0487-2000 and has been tested by certified laboratory in accordance with ASTM B-117 (Salt Spray Test) and ASTM D-1748 (Humidity Test) with excellent results. The product is RoHS and REACH compliant.

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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 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified Cortec Website: <http://www.cortecvci.com>