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Attention: Editor

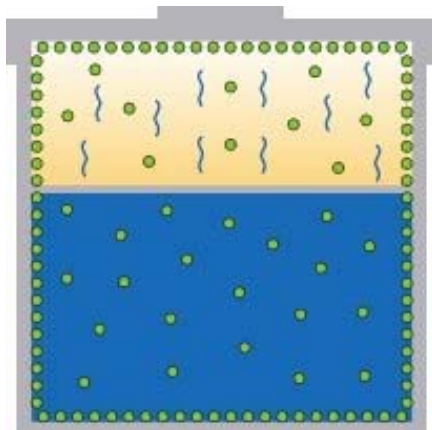
October 18, 2011

PRESS RELEASE

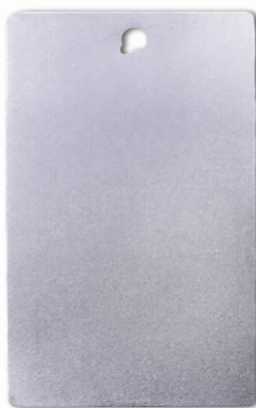
Get Safe and Easy Lay –up With Cortec’s Cooling Loop Gator®!

Cortec’s Cooling Loop Gator® is a Vapor phase Corrosion Inhibitor (VpCI®) powder, developed for seasonal, short or long term lay-up of cooling towers, HVAC and air conditioning equipment. This patented inhibitor package provides excellent corrosion protection of enclosed spaces for up to 12 months, and is fast, safe, and cost efficient. Based on VpCI® Technology, the product has the ability to diffuse through air or water towards metal surfaces forming a strong molecular layer-reaching even

inaccessible/recessed areas and interior cavities, while providing protection in the liquid and vapor phase. It can be used as a building block in the majority of water treatment formulations.



VPCI® molecular layer



VPCI® protected
mild steel panel



Unprotected
mild steel panel

Considering that Cooling Loop Gator[®] is fully biodegradable, non-toxic and non-irritating, you will get complete protection that's safe and easy to handle, while eliminating environmental hazard and disposal problems with traditional corrosion inhibitors. It provides multimetal protection, including galvanized steel and yellow metals, and is great for wet lay-up and flushing applications. Using this inhibitor package, you will be reducing chemical consumption and cost. It is nitrite-, phosphate-, amine, and chromate-free, easily applicable, and does not need to be removed prior to start up.



Cooling Loop Gator[®] is packaged in Ecosol[®] brand water soluble bag that dissolves completely when placed into the cooling system solution. Recirculating the water for 10-12 hours assures balanced distribution of the unique VpCI[®]'s throughout the system. The product is compatible with most materials of construction in cooling towers (e.g. rubbers, polymers, etc.) and is effective in the: presence of non-oxidizing and oxidizing biocides. Cooling Loop Gator[®] meets requirements of Federal Test Method, STD 101C, method 4031A and NACE Standard Recommended Practice RP0487-2000. One Gator bag treats up to 0.5 m³ of water (500 l).



Cooling Loop Gator[®] packed in Ecosol brand water soluble bag.

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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.