

NEWS ALERT



Cortec® EcoSonic VpCI®-105 Emitters Featured in May Issue of Chemical Engineering!



Longterm corrosion protection with these inhibitor emitters

EcoSonic VpCI-105 emitters (photo) are designed to provide corrosion protection for metal components and parts enclosed in non-ventilated control boxes, cabinets or tool boxes up to 5 ft³ in size. These non-toxic modules emit vapor-phase corrosion inhibitors (VpCIs), which form a monomolecular protective coating on all metal surfaces. The VpCI-105 has a breathable membrane through which the corrosion inhibitor is released, providing long-term (up to 24 months), continuous protection against corrosion, even in the presence of adverse conditions, including salt, moisture, airborne contaminants, H₂S, SO₂, NH₃ and other corrosive substances. These emitters do not interfere with electrical, optical or mechanical surface properties. Products are free of nitrites, halogens and phosphates and have very low volatile organic compound (VOC) content. No spraying, wiping or dipping is required. — Cortec Corp., St. Paul, Minn.

www.cortecvci.com

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001, and ISO 17025 Certified.



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