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PRODUCT RELEASE



High-Tech Protector for Electrical and Electronic Devices Saves Money and Combats Corrosion!

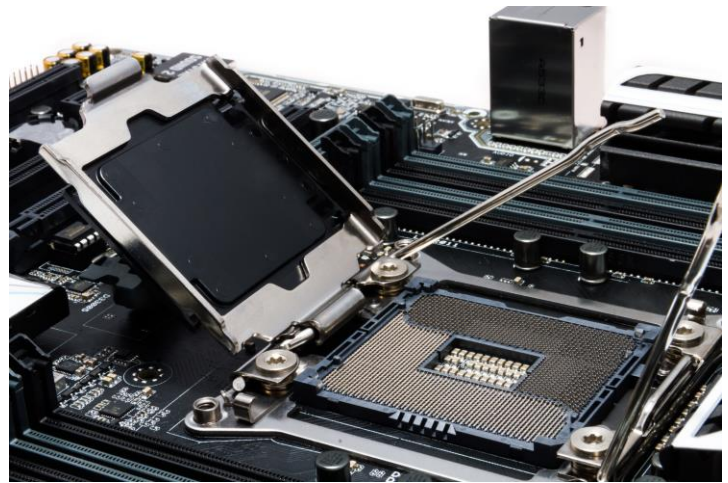
A powerful cleaner from Cortec's **EcoSonic®** line - **Electronic Cleaner/Protector powered by Nano-VpCI®** provides instant, long-term, multi-metal corrosion protection. This new high-tech protector is designed to fight destructive effects of corrosion of complex, sensitive electronic and electrical equipment. More importantly, it saves money by reducing labor time, extending product life, and eliminating downtime due to corrosion. As a multi-metal, multifunctional outdoor cleaner and corrosion inhibitor it protects vulnerable electrical or electronic components exposed to moisture and other aggressive environments.



EcoSonic® Cleaner is especially intended for protecting outdoor electrical connections and can be applied as a light mist after final assembly or in the field. With moisture-displacing and penetrating film characteristics, it serves as an excellent contact cleaner of oils, grime, and other contaminants.

Cortec's Ecosonic® Cleaner/Protector saves money by extending product life and eliminating downtime due to corrosion on a variety of applications:

- Electrical contacts and components
- Outdoor generators and junction boxes
- Outdoor and indoor electrical outlets
- Electric motors
- Printed circuit boards
- High or low voltage/current electrical and electronic devices such as relays, connectors, sensors, wiring, etc.



The fast drying product leaves behind a very thin non-sticky corrosion inhibiting film proven effective against aggressive conditions including industrial, marine, and tropical environments. The continuous Vapor phase Corrosion Inhibitor action of Ecosonic® Cleaner/Protector offers increased corrosion protection at a lower cost than conventional rust preventives.



Provide your electronics equipment with best corrosion protection on the market. Whether for layup or active use, Ecosonic® Cleaner/Protector provides an excellent solution to the corrosion that can attack electrical components and cause failure. The results are less downtime, prolonged product life, minimized field service and greater cost savings on electrical and electronic devices.

Cortec's cleaner/protector does not alter the electrical resistance or magnetic properties of metal substrates and can be safely applied for protection of electronic circuits or relays without causing any significant changes in conductivity. It can also be used in contact with engineering plastics, elastomers and other non-metals. The spray is CFC,1,1,1-Trichlorethane as well as nitrites, silicones, and phosphates free.



As an anti-static, multifunctional inhibitor it displaces moisture and protects most metals and alloys normally found in electronic applications; such as aluminum, copper, ferrous and other non-ferrous metals.

Cortec's Ecosonic® Cleaner/Protector conforms to NACE Standard 0487-2000, NACE TM 0208-2008, tested according to ASTM D-1748, and ASTM D-5534.) It's approved for US military and NATO use under NSN 6850-01-413-9361. The product is RoHS 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 over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

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