

Editorial Contact: Tomas Gardebring
Blue Leopard: (952) 921-4945 Ext 4

tomas@blueleopard.net

Company Contact: Eddie Bertges
Cortec® Corporation: (651) 429-1100 Ext 129

Eddie_Bertges@CortecVCI.com

Technical Contact: Cliff Cracauer
Cortec® Corporation: (651) 429-1100 Ext 181

cliff@CortecVCI.com



Attention: New Product Editor

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NEW PRODUCT RELEASE

New Wipe Cleans, Restores and Protects Electronic Equipment and Components

Cortec® Corwipe® 500 brings today's most advanced cleaning technology to electronic and electrical equipment. The new wipes provide an ideal solution for cleaning sensitive contacts and circuitry and then providing up to 3 months of protection against poor performance or failure. Its water-based formulation is safe to handle and environmentally friendly.

The revolutionary new wipes clean and remove light oxidation and soils such as dirt, oil, and grime which are a prime cause of electronic and electrical malfunction. In addition to restoring the electrical performance of components, the cleaner leaves behind a protective antistatic and thin VpCI™ (Vapor phase Corrosion Inhibitor) film. The static dissipative film will drain charges when properly grounded and reduce triboelectric voltage to less than 300 volts. (Cortec® Corwipe® 500 meet Federal Test Method Standard 101C, Method 4046; EOS/ESD –S11.11; ISO 2878.) Cortec® patented VpCI™ technology provides multi-metal protection against further corrosion for up to 3 months.

Corwipe® 500 cleans a variety of metals and hard surfaces such as plastics, epoxies, fiberglass, glass and rubber. This versatility allows users to quickly and easily clean equipment and components with just a few wipes from one product. Made from strong non-woven material, the 5" x 5" wipe is highly resistant to tearing or creating lint in tough applications. After a part is cleaned it is lint free and will remain dust free and rust free for an extended period of time.

There is no additional mess to clean up from spray application and no fear of contaminating circuitry and contacts with excess solution. Minimizing solution drip contamination makes the wipes very fast and easy to use for electronic equipment such as computers, telephones, communications equipment, control panels and electrical equipment such as motors, generators and electric power tools.

Corwipe® advanced, green technology does not utilize oils, solvents or other hazardous chemicals. Its active, water-based formulation is not harmful to skin and does not release harsh chemicals or propellants into the atmosphere. Soiled wipes do not require any special disposal methods or containers.

Photos: High-resolution photo of Cortec® Corwipe® 500 available for download at: <http://www.blueleopard.net/cortecdownload/corwipe500>

Company Description: Cortec® Corporation, a pioneer in environmentally friendly packaging, metalworking, cleaning, water treatment and metal protection technologies, is located in White Bear Lake, Minnesota. ISO 9001 and 14001 Certified, they manufacture over 300 products in five plants located in Minnesota and Wisconsin. Cortec is a global supplier of innovative and environmentally friendly specialty chemicals, plastics and coated papers.

Cortec Website: www.CortecVCI.com **Phone:** 1-800-426-7832 **FAX:** (651) 429-1122

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