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Attention: Editor

June 19, 2020

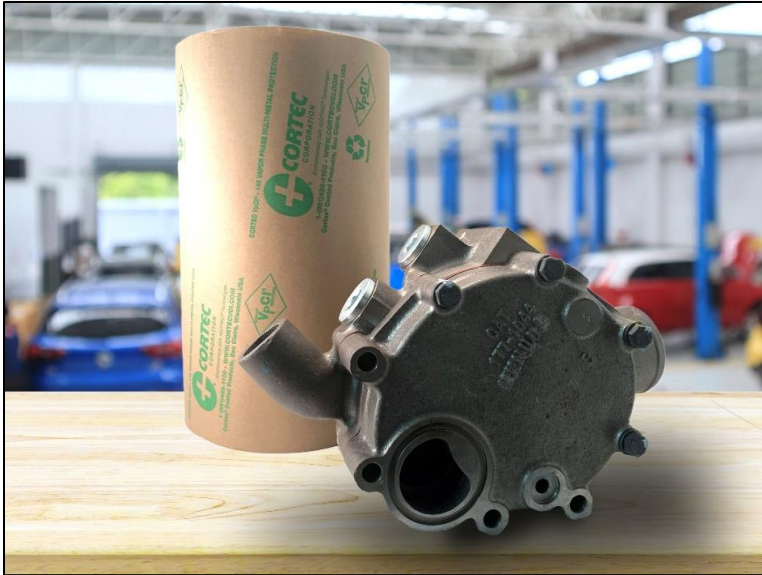
PRESS RELEASE



Custom Converted Premium High Tech VpCI® Papers Available from EcoCortec® Plant!

After purchasing new paper sheeting machine, rolls and sheets of high-tech VpCI® and EcoSonic® custom converted papers are now available from Cortec's Croatian EcoCortec® plant with "just-in-time" (JIT) delivery in any quantity from 100 to 1,000,000 custom sized sheets.

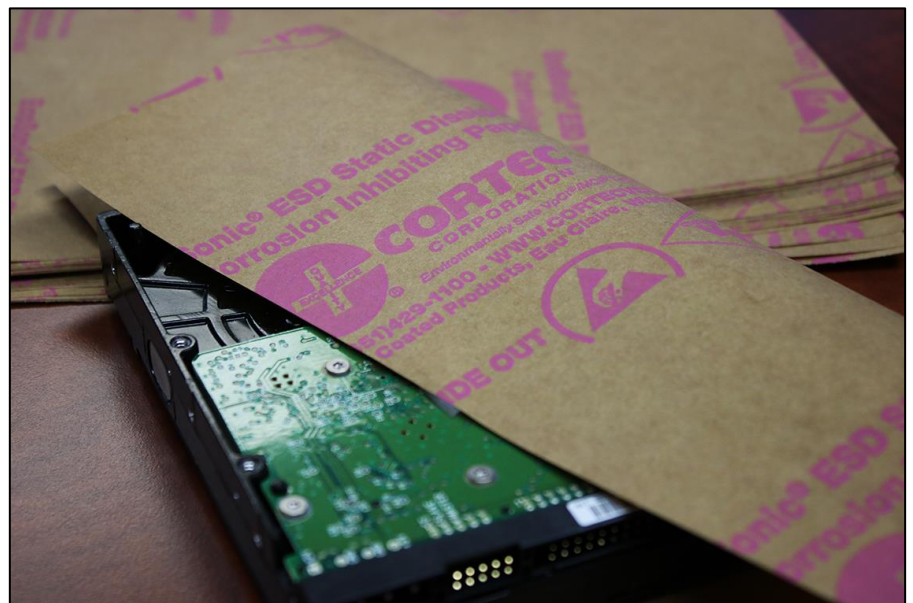




Our European customers are now able to take advantage of shorter lead time and more cost efficient products. EcoCortec's premium corrosion inhibiting papers provide superior corrosion protection for both ferrous and non-ferrous metals. They are fully recyclable/repulpable and eliminate the need to inventory a variety of papers for each metal type that needs protection, making them a highly economical solution.

VpCI® papers prevent package contamination by utilizing only the highest quality neutral natural kraft (NNK) paper. The outstanding properties of VpCI® papers are making them the most desirable solution currently on the market. Cortec® EcoSonic® papers also combine corrosion inhibiting and static-dissipative properties. All Cortec® VpCI® papers are extremely simple to use: There are no application systems to maintain and no complicated calculations of chemical concentrations to perform. Protected products can be used immediately – no surface preparation or cleaning is required. Cortec® VpCI® papers are environmentally friendly and non-toxic.

Papers provide an excellent alternative to oil coatings or other VCI/VPI papers that often contain inferior chemicals. They provide exceptional protection for dry or oiled metals during storage, transit, and overseas shipment. Cortec's team of professionals has designed papers for a wide variety of specific applications. When shipping sensitive electronic components,



EcoSonic® ESD Paper powered by Nano VpCI® provides both corrosion and electrostatic discharge



protection. In cases where extra moisture is the concern, EcoShield®

VpCI®-144 Super Barrier Paper serves as a recyclable alternative to polyethylene and waxed papers. Many more specifically designed papers are available from EcoCortec's range. All papers conform to the highest world standards.



CorShield® VpCI®-146 Paper is an excellent basic corrosion inhibiting paper that provides multi-metal corrosion protection, allowing users to stock just one product for multiple metal types. CorShield® VpCI®-146 Paper offers corrosion protection on both sides, so it does not matter which way the paper is facing. Users can wrap it around small components, interleave it between layers of stacked parts, stuff it into crates and

boxes as a dual filler/corrosion inhibitor, or even turn it into envelopes to protect slender items such as wires or musical instrument strings. A creped version of the paper offers extra cushioning and is also a great packaging filler material. CorShield® VpCI®-146 Paper contains 92% USDA certified biobased content and is recyclable.

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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. Cortec Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122