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Attention: New Product Editor

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NEW PRODUCT RELEASE

New Bubble Wrap Packaging Film Is 100% Degradable

Cor-Pak® VpCI® Bubble Bio offers a 100% degradable packaging film for popular bubble wrap packaging. It is a suitable replacement for bubble wraps where biodegradability and environmental issues are of concern. The new degradable film retains all the key packaging properties of bubble wrap. In addition to providing protective cushioning, the wrap can be used for dunnage, void fill and interleaving applications.

Cor-Pak® VpCI® Bubble Bio incorporates Cortec® Patented Vapor phase Corrosion Inhibition Technology that provides clean anti-corrosion protection to components with metal parts. Simply wrap the component in the bubble wrap, seal the package and the part is protected for up to one year. There are no chemicals to mix or apply. The Cortec® VpCI® does not leave any residue or chemicals to remove later on. With Cortec® VpCI® clean protection, components can be unpacked and used immediately without any cleaning or degreasing.

Cortec® VpCI® protects ferrous and non-ferrous metals including steel, aluminum, copper, silver, brass, and stainless steel. When a component with metal parts is packaged in Cor-Pak® VpCI® Bubble Bio, the VpCI® protective vapor saturates the enclosed air space in just a few hours. The VpCI® migrates through the air to reach all exposed metal surfaces including recessed areas, cavities, and voids. The VpCI® then attaches to the metal and forms a thin, micro protective layer. Cor-Pak® VpCI® Bubble Bio conforms to MIL-PRF-22019D for corrosion inhibition.



Cor-Pak® VpCI® Bubble Bio does not contain toxic compounds. It does not affect optical properties or plastics used in electronics.

Photos: High-resolution photo of Cortec® Cor-Pak® VpCI® Bubble Bio available for download at: <http://www.blueleopard.net/cortecdownload/bubble>

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.

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