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NEWS RELEASE

Cortec's Cor-Pak® VpCI™ Masking Film Won't Leave You Sticky.

Cortec Corporation's new Cor-Pak® VpCI® Masking Film protects metal through vapor action and contact corrosion inhibition. The VpCIs vaporize and deposit on all metal surfaces, reaching even recesses or indentations on the product. Cor-Pak® VpCI® Masking Film utilizes controlled adhesion properties to stick firmly to surfaces, and leaves no residue upon removal. This film is produced from the highest quality LLDPE resin, giving outstanding masking protection. The pressure sensitive adhesive is formulated with Vapor phase Corrosion Inhibitors (VpCI®) for long-lasting protection against corrosion.

Cor-Pak® VpCI® Masking Film works well whether applied by hand or in machine-aided operations. When applied by hand the film can be trimmed to size, affixed to the surface to be protected, and smoothed with a rubber roller or a squeegee. A variety of automatic and semi-automatic machines are available for the application of masking film. Cor-Pak® VpCI® Masking Film is engineered with adhesion and unwind characteristics suitable for such machines and a wide variety of masking applications.

Features:

- Protects ferrous and non-ferrous metals.
- Transparent and puncture resistant.
- Provides continuous protection up to 24 months.
- Vapor phase action protects recessed and inaccessible surfaces.
- Light weight for low shipping costs.
- Adheres and releases from most surfaces.
- Does not leave a residue
- Very effective in protecting surfaces from dirt
- Excellent mechanical protection

Cortec® Corporation is a world 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 Certified.



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