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## **Attention: New Product Editor**

March 19, 2007 PRODUCT NEWS RELEASE

## $Cortec^{\text{(B)}}$ Corporations MilCorr $^{\text{(B)}}$ VpCI $^{\text{TM}}$ Shrink Film is the Ultimate Additives Package.

Cortec® Corporations MilCorr® Vapor phase Corrosion Inhibitor (VpCI<sup>™</sup>) Shrink Film is a composite film featuring Cortec<sup>®</sup> multimetal VpCI<sup>™</sup> with high ultraviolet light protection. MilCorr<sup>®</sup> VpCI<sup>™</sup> Shrink Film provides a topnotch universal protection system.

MilCorr® VpCI™ Shrink Film is designed to be an alternative to expensive multi-layer laminated flexible constructions and eliminates the need for vacuum packaging and dehumidification. MilCorr<sup>®</sup> VpCI<sup>™</sup> Shrink Film is strong and resistant to puncturing or tearing, incorporating a high shrink force for broad application. MilCorr® Shrink film provides unitized, tight, and pilfer-proof loads. Forklift



Cortec® Corporations MilCorr® VpCI™ Shrink Film provides multimetal corrosion and UV protection. Shrink film is strong and resistant to puncturing and tearing, incorporating a high shrink force for broad application.

forks will not affect wrap below the pallet. MilCorr® Shrink film also provides extra protection for outdoor storage, shipments, and is effective in severe outdoor climates. MilCorr® VpCI™ Shrink Film makes immediate use of protected object (vehicle, equipment, etc.) upon removal possible.

Shrinking can be performed in a tunnel, in an oven, by lowering a rectangular heating element over the load or by portable heating guns. Typical shrink temperature range:  $340^{\circ} - 440^{\circ} F (171^{\circ} - 227^{\circ} C)$ . Typical sealing temperature:  $240^{\circ} - 320^{\circ} F (116^{\circ} - 160^{\circ} C)$ .

**Photo:** High-resolution photo of Cortec<sup>®</sup> MilCorr<sup>®</sup> VpCI<sup>™</sup> Shrink Film is available for download at: http://www.blueleopard.net/cortecdownload/MilCorr

Company Description: Cortec® Corporation is a pioneer of environmentally friendly, corrosion protection Vapor phase Corrosion Inhibitors (VpCI<sup>TM</sup>) & Migratory Corrosion Inhibitors (MCI<sup>®</sup>) Technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 & ISO 14001:2004 Certified.

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