

Editorial Contact:  
Cortec® Europe Advertising Agency

Ana Juraga  
+ 385 (0) 1 4854 595

[ana.juraga@ecocortec.hr](mailto:ana.juraga@ecocortec.hr)

Company Contact:  
Cortec® Corporation:

Ivana Radic Borsic  
+ 385(0) 31 705 011

[ivana@cortecvci.com](mailto:ivana@cortecvci.com)



**Attention: Editor**

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**PRODUCT RELEASE**



## **Latest State-Of-The-Art Packaging Solution:**

### **High-Tech Corrosion Protection from Aggressive Environments and UV Exposure!**

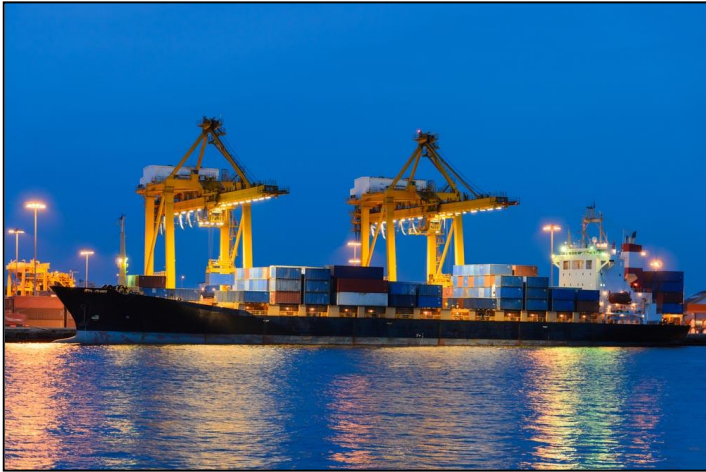


Recyclable and non-toxic VpCI®-126 EM UV Film combines high strength resins with ultraviolet light stabilizers (UV) and Vapor phase Corrosion Inhibitor (VpCI®) Technology. This state-of-the-art film construction provides strong multi-metal protection for parts, equipment, and vehicles for up to three years. It enables contact, barrier and vapor-phase protection even in very aggressive outdoor conditions. Unlike some preservation films that rely on white pigments to reflect UV light, VpCI®-126 EM UV contains unique inhibitors that protect the polymer from UV exposure and prevents degradation.

This economical film eliminates disposal costs and is ideally suited for transit, staging, and lay-up of critical equipment; including equipment with large void spaces, multiple metals and complex geometries. VpCI®-126 EM UV Film is safe and improved replacement for harmful conventional rust preventatives such as oils and desiccants. Parts protected with VpCI®-126 EM UV films are ready



to use with no additional cleaning and/or degreasing necessary, saving customers time and money. VpCI®-126 EM UV Film is also transparent, making it easy to identify parts without compromising your package



Metal parts packaged in VpCI®-126 EM UV Film receive continuous protection against salt air and humid environments, moisture, aggressive industrial atmospheres and dissimilar metal corrosion. The VpCI®s vaporize and condense on all metal surfaces within the enclosed space. VpCI®s diffuse to every area of the part, protecting its exterior, as well as void spaces and recessed areas.

Equipment is completely protected from corrosion during storage, lay-up and staging as well as during domestic and overseas shipments.

VpCI®-126 EM UV Film provides contact, barrier and vapor-phase protection. In conjunction with other Cortec® products, provides a total turnkey preservation for long term storage.

#### **METALS PROTECTED**

- **Aluminum**
- **Brass**
- **Carbon Steel**
- **Silicon Steel**
- **Stainless Steel**
- **Silver**
- **Copper**



VpCI®-126 EM UV Film conforms to NACE Standard RP 0487-2000, ASTM D 6988, D 882-02, D 1922-06a; D 1709-04 and is RoHS compliant.

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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