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Attention: Editor

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PRESS RELEASE



Fight The Flames With Cortec's VpCI®-126 Flame Retardant Film!

For added safety and protection, Cortec's VpCI®-126 Series of best-selling anticorrosion PE films is now available with flame retardant properties! VpCI®-126 Series already demonstrates the highest level of innovative corrosion protection by standard and internal corrosion test methods. This includes a balanced combination of vapor phase and contact corrosion protection incorporated with high-tech resin and extrusion technology. With VpCI®-126 FR, this product is enhanced for situations at greater risk for fire.



In addition to retarding flames, VpCI®-126 FR provides continuous protection from salt, excessive humidity, condensation, moisture, aggressive industrial atmospheres, and dissimilar metal corrosion. Vapor phase Corrosion Inhibitor (VpCI®) molecules in the film vaporize and condense on metal surfaces to protect exterior and hard-to-reach interior surfaces of packaged metal parts. This provides complete protection during storage and eliminates rust claims during domestic and overseas shipments.

With Cortec's VpCI®-126 FR, it's easy to package metal parts in film or bags for multiple years of protection from rust, tarnish, stains, white rust, and oxidation. This eliminates the extra effort and cost of

using oil and desiccants for rust prevention. Instead of spending time degreasing, customers can pull parts out of the packaging and use immediately.



VpCI®-126 FR can be customized to many shapes and sizes to protect metal objects as small as a needle or as large as the contents of an oceangoing container. Custom blends of VpCI®-126 are available for improved puncture resistance, tear strength, or other properties besides flame retardancy. VpCI®-126 FR is heat sealable and can be used with all types of manual or automated heat-seal packaging equipment. With its versatility and effectiveness, VpCI®-126 FR is an excellent choice for packaging parts made of aluminum, carbon steel, stainless steel, galvanized steel, silicon steel, silver, solder, or brass.

Cortec's VpCI®-126 FR passes FLAME RETARDENCY TESTING NFPA 701-2010 "Fire Test for Flame Propagation of Textiles and Films," Test #2-Flat Sheet Specimens. It also conforms to test methods ASTM D6988, ASTM D882-02, ASTM D882-02, ASTM D882-02, ASTM D882-02, ASTM D1922-06a, ASTM D1709-04, ASTM D1894, and is RoHS compliant.



To view more information about Cortec's VpCI®-126 FR, please visit our product page at:

<http://www.cortecvci.com/Publications/PDS/VpCI-126-FR.pdf>

For more information about Cortec's innovative packaging solutions, please visit here:

<http://www.cortecpackaging.com/>

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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.

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