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## Attention: Editor

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## PRESS RELEASE



# Cortec's New "Smart Packaging Powered by Nano-VpCI®" Brochure Is Now Available!

Cortec® has published its NEW "Smart Packaging Powered By Nano-VpCI®" Brochure. This brochure provides information on the unique methods and benefits of using Cortec's packaging products to prevent corrosion over what the competition offers. The entire Vapor phase Corrosion Inhibitor (VpCI®) packaging solutions are detailed and categorized into the following groups: Papers, Films, Foams, Fabrics, Cushioning, Inserts, Compostable, and Eco products. The brochure includes a buyer's guide that expands upon the product descriptions, protection, and sizing options.



Corrosion is a constant, indiscriminate, and costly enemy of metal, especially when packaged for storage and transportation. Traditional anti-corrosion methods are messy, expensive, and can be hazardous to personnel and the environment. Cortec® products utilize Patented Nano-VpCI® technology, to provide safe and cost-effective methods for preventing and diminishing damage caused by corrosion.

Buyers Guide

PRODUCT	DESCRIPTION	PROTECTION	PACKAGING
NanoVpCI-100	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-101	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-102	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-103	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-104	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-105	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-106	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-107	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-108	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-109	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-110	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-111	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-112	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-113	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-114	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
NanoVpCI-115	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
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NanoVpCI-119	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
NanoVpCI-120	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes

Cortec® Corporation Product Key:  
 VpCI® Packaging Products:   
 VpCI® Standard Products:   
 VpCI® Finishing Systems:   
 Biodegradable/Compatible Films:

PRODUCT	DESCRIPTION	PROTECTION	PACKAGING
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Cortec® VpCI-103	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
Cortec® VpCI-104	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
Cortec® VpCI-105	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
Cortec® VpCI-106	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard and custom sizes
Cortec® VpCI-107	Full-spectrum VpCI® that forms a clear, flexible, non-toxic and odorless coating that provides superior corrosion protection for all metal surfaces.	Yes	Standard sizes
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Cortec® Corporation Product Key:  
 VpCI® Packaging Products:   
 VpCI® Standard Products:   
 VpCI® Finishing Systems:   
 Biodegradable/Compatible Films:

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Cortec® Corporation Product Key:  
 VpCI® Packaging Products:   
 VpCI® Standard Products:   
 VpCI® Finishing Systems:   
 Biodegradable/Compatible Films:

**Cortec's Smart Packaging Buyer's Guide expands upon product descriptions, protection, and sizing options for optimal corrosion protection solutions!**

Cortec's Smart Packaging powered by Nano-VpCI® technology offers environmentally safe methods of treatment with no toxicity and polluting effects. Unlike corrosion inhibiting systems of the past, Cortec's VpCIs do not contain chromates or other heavy metals, nitrites, or chlorinated hydrocarbons. These products provide multi-metal corrosion protection, even for packaging that is repeatedly opened, for up to 24 months. They deliver corrosion protection in aggressive environments to increase storage life; and with benefits such as waste reduction and maintaining premium prices, Cortec's products provide safe and effective packaging solutions.

With the support of our state-of-the-art corrosion scientists, engineers, and testing facility, Cortec® can provide simple, environmentally friendly, cost-effective solution to any corrosion problem.

In a rapidly growing market, Cortec® continues to lead the industry of packaging solutions with its innovative smart packaging products. Many of these unique products conform to ASTM G 1, ATMS G3 Standard Test Methods, NACE Standard TM-01-64 for Laboratory Corrosion Testing of Metal for the Process Industries, and NACE Standard TM 0169-95 for Laboratory Corrosion Testing of Metals.

The Cortec® Smart Packaging Powered by Nano-VpCI® Brochure can be found online at:  
<http://www.cortecvci.com/Publications/Brochures/Packaging.pdf>

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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. Cortec® Website: <http://www.cortecvci.com> Phone: 1-800-426-7832 FAX: (651) 429-1122