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Attention: Editor

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PRODUCT RELEASE

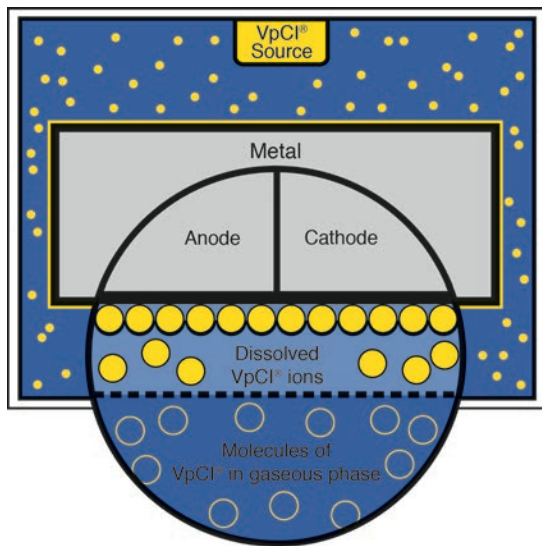


Cushion and Protect with Cortec's New Cor-Pak® Dunnage Bags Powered by Nano VpCI™, Patent Pending!

The corrosion protection power of Nano VpCI™ is now available in the form of a dunnage bag! Cor-Pak® Dunnage Bags Powered by Nano VpCI™, Patent Pending, are a perfect packaging solution that combines Cortec's patented Vapor phase Corrosion Inhibiting (VpCI®) Technology with the cushioning function of common dunnage bags. With one product, you can ensure your valuable shipments arrive at



their destinations corrosion and nick-free. In addition, Cor-Pak® Dunnage Bags, have an excellent environmental footprint, with active VpCI® content that is more than 95% recycled.

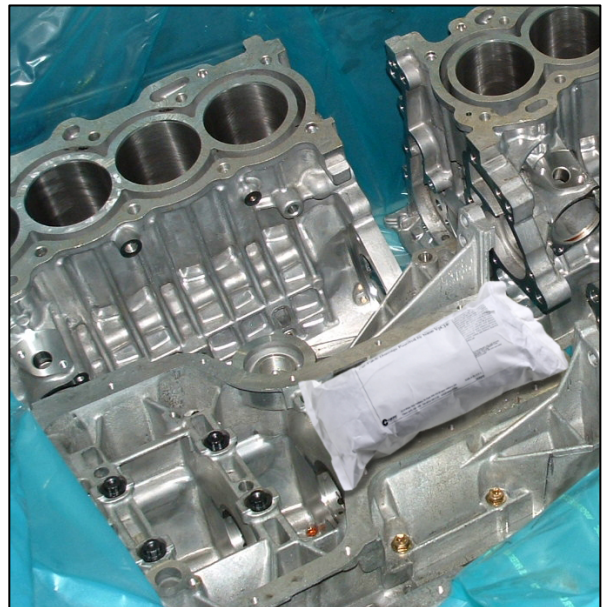


Cor-Pak[®] Dunnage Bags emit VpCIs through a breathable Tyvek^{®*} pouch. This pouch is packed with cushioning material such as neutral Kraft paper or polyurethane foam impregnated with VpCIs. These corrosion inhibitors vaporize and condense on metal surfaces to form a very thin protective layer that does not alter product appearance and does not need to be removed. It will not harm the physical properties of most sensitive electrical components. Engines, coils, and other metal parts protected by dunnage bags can be painted, welded, and soldered without removing the VpCI[®].

Cor-Pak[®] VpCI[®] Dunnage Bags are non-toxic and provide superior multi-metal corrosion protection without using nitrites, phosphates, or silicates. They are effective against aggressive environments including humidity, SO₂, H₂S, and galvanic corrosion from dissimilar metals.

The ease of placing one or more Cor-Pak[®] VpCI[®] Dunnage Bags in and around sensitive assets for shipping simplifies packaging procedures and reduces costs. Once the packaging container is closed, VpCIs from inside the dunnage bags saturate the entire enclosed space and form a protective layer on multiple metals:

- Aluminum
- Galvanized Steel
- Brass
- Solder
- Carbon Steels
- Silver
- Copper
- Zinc



Cor-Pak[®] VpCI[®] Dunnage Bags come as 6" x 12" pouches packaged 30 per carton, with custom sizes available upon request. They are an excellent way to provide cushioning and corrosion protection for metal parts undergoing shipment while improving your environmental footprint.



A full Product Data Sheet for Cor-Pak® Dunnage Bags Powered by Nano VpCI™ can be found online at:

<http://cortecvci.com/Products/single.php?code=25036>

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

<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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