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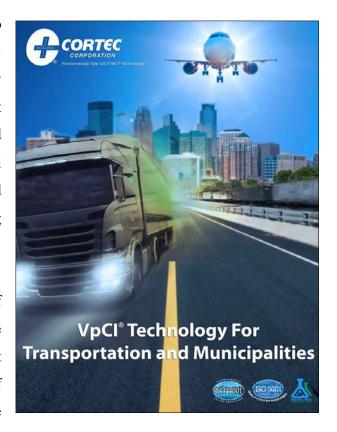




Cortec's "VpCI® Technology For Transportation and Municipalities" - Sustaining The Heartbeat Of Your City!

Cortec's latest brochure addresses corrosion in two critical sectors today's global economy: transportation and municipalities. High costs and safety issues are at stake when corrosion is allowed to eat away at structurally deficient bridges or left unchecked in city utility systems. Corrosion is especially harmful in harsh coastal environments exposed to humidity and salt spray or in winter climates where corrosive deicing salts must be used.

Municipality and transportation officials in charge of maintaining a well-functioning and safe infrastructure will likely face the high costs of repair or replacement on the one hand while bearing the responsibility of protecting their constituents on the other. This brochure



offers environmentally friendly, easy-to-use solutions for cost-effective corrosion prevention and treatment.

Cortec® provides unique patented Vapor phase Corrosion Inhibition (VpCI®) that:

- Saves costly time and labor
- Protects the environment
- Offers complete package solutions
- Disperses in water, oils, solvents
- Formulates easily
- Protects multi-metals
- Remains compatible with biocides
- Can be used in process industries
- Comes in multifunctional products
- Does not alter emulsion properties
- Protects against SCC (Stress Corrosion Cracking) and HE (Hydrogen Embrittlement)
- Requires little or no surface preparation
- Prevents further corrosion of ferrous surfaces
- Often does not require removal prior to processing or use
- Does not interfere with operation of mechanical components



Cortec® has patented VpCI® solutions for transportation corrosion on land, sea, and air. From protecting rail crossings and train sole bars, to airplanes and floating dock gates, Cortec's rust removers, coatings, vehicle washes, emitters, and powders safeguard your valuable transportation assets from multiple angles. Cortec's innovative Migrating Corrosion Inhibitor (MCI®) products are especially effective at protecting reinforced concrete from rebar corrosion on bridges and in parking ramps. Even metal shipments under transport can benefit from Cortec's VpCI® packaging

solutions that dramatically diminish rust claims.



For cities large and small, Cortec[®] provides practical tools to protect municipal fleets and public transportation from corrosion. Pipes, pumps, storage tanks, water towers, and pressure vessels can benefit from VpCI[®] coatings and water treatment products. Cortec's subsidiary, Bionetix[®] International, also offers wastewater treatment solutions.

This brochure contains a section on relevant case histories that provide examples of VpCI® and MCI® solutions in action. Topics include corrosion protection of a commercial plow/salt truck, the use of coatings and emitters to protect township lift stations, MCI® treatment on a bridge and parking facilities, protection of passenger trains, and marine corrosion protection at one of the largest dry docks in Europe.







For those uncertain about applying products themselves, the brochure presents an overview on the turn-key solutions and training services offered through Cortec[®] Global Services.

An extensive Buyer's Guide at the end of the brochure seeks to address multiple aspects of corrosion in the transportation and municipalities sectors. Products range from emitters that protect electronic equipment in enclosed spaces to a VpCI® bus wash and underbody coating that help protect vehicles from harsh winter deicing salts. Coatings are listed for the protection of structures such as water tanks or for mothballing of stored equipment. Also available are special products such as Cortec's CorrVerter® Rust Primer, which comes with the capability of converting surface rust into a hydrophobic passive layer, and EcoAir® 422, which works as an excellent non-toxic rust remover. MCI® products for the protection of concrete rebar are included in the guide in many forms—admixture, sealer, surface



treatment, and repair mortars. Several have received NSF Standard 61 approval for potable water applications, and at least one has approval from multiple DOTs. A number of products in the buyer's guide also bear the USDA Certified Biobased Product label, demonstrating Cortec's commitment to developing environmentally friendly products.

The corrosion needs of transportation and municipalities are extensive, but so are Cortec's innovative corrosion solutions. This brochure shows the potential of VpCI® and MCI® technology to minimize corrosion in a wide variety of areas with the goal of lowering maintenance costs, extending service life, and keeping the public safer.

Find out more about Cortec's exciting new brochure here:

http://www.cortecvci.com/Publications/Brochures/Transportation_Municipality_Brochure.pdf

Need a High-Resolution Photo? Please Visit: www.cortecadvertising.com

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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