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PRESS RELEASE



FlashCorr VpCI® - Removes Harsh Salt Build-Up While Providing Complete Corrosion Protection

FlashCorr VpCI® is a highly effective, non-toxic, environmentally safe cleaner that removes and neutralizes even the harshest of salt build-up from any metal surface.

Thanks to Cortec's patented Vapor phase Corrosion Inhibitors (nano-VpCI®) technology that represents an environmental and economic breakthrough in corrosion prevention - FlashCorr VpCI® enables superior protection of metal surfaces from corrosion. It has a unique ability to neutralize and remove salt deposits such as sodium chloride and other deicing and naturally occurring contaminants as well as protect from further salt exposure and flash rust.



FlashCorr VpCI® is excellent for winter season use for everyday cleanup of salt permeated equipment but also will serve as a perfect solution next spring for putting away winter equipment.

Bio-based and biodegradable FlashCorr VpCI® is a blend of surfactants, chelating agents, and corrosion inhibitors; it is non-flammable, nitrite and amine free, and will not affect paint adhesion qualities. This rinsing agent can be used as part of a preventive maintenance program by municipal, state, federal, military, and commercial customers and will add years to the useful life of equipment. Better yet – application will improve customers’ bottom line by protecting their investments from the ravages of corrosion!

Determination of FlashCorr VpCI® effectiveness using the Flash Corrosion Test.

Test panels after 24 hours



Steel panel without FlashCorr VpCI®. Corrosion started in a few minutes.



FlashCorr VpCI® protected panel; showed no corrosion after one week.

FlashCorr VpCI® can be applied to sand blasted, water blasted, and wire brushed surfaces in order to stabilize and protect against flash-corrosion before application of primers, paints, and protective coatings.

The product will greatly reduce application costs and improve adhesion, thus allowing effective and long-term performance of protective coating systems.

- Contains an inhibitor package for protection of ferrous and white metals
- Can be applied to a wide range of machinery and equipment
- Safe to use on glass, plastics, and rubber
- Leaves no residual film and will not affect paint adhesion
- Can be used as an additive to water rinse after salt quenching

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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.