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Attention: Editor

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PRESS RELEASE



Environmental Breakthrough with Cortec's EcoAir® Product Line!

Cortec® is proud to introduce a major step forward in the spray can technology - EcoAir® - air powered spray can products. Fast acting, dependable, and safe to handle, EcoAir® leads the way in environmentally safe corrosion protection technology while eliminating waste disposal costs. For the first time, we are providing spray cans powered by compressed air that completely replace expensive chemical propellants. In this revolutionary technology a four-layer EcoPouch is inserted into a can and then the can is pressurized.



Finally, the EcoPouch is filled with the liquid. As the valve is depressed the surrounding pressure expels the bag's internal fluids until the product is used up.

Water-based EcoAir® products exemplify Cortec's long-standing commitment to conserve our natural resources. They attack the toughest maintenance duties while being completely safe for the environment. The products contain biodegradable, non-toxic, nonpolluting ingredients; they have no chemical propellants or traditional aerosols and are non-flammable. The aluminum can is completely recyclable.

EcoAir® products are able to spray in any direction, even upside down and are safe to ship and store. They are specially formulated to improve safety for the consumer and our surroundings. These safety improvements are reflected in the HMIS (Hazardous Materials Identification System) ratings chart for each EcoAir® product.

EcoAir[®] product line incorporates a wide range of innovative products among which is Eco Air[®] Non Toxic Rust Remover-VpCI[®]-423, that provides multi-metal corrosion protection. It is an easy to use rust remover that is harmless to people while effectively removing rust and tarnish from steel, iron, copper, brass, chrome, and aluminum.

HMIS Chart Showing Safety Ratings for each EcoAir[®] Product

HMIS RATINGS	337	377	414	422	423
HEALTH	1	1	1	1	1
FLAMMABILITY	1	1	0	0	0
REACTIVITY	0	0	0	0	1
PERSONAL PROTECTION	B	B	B	B	B

VpCI[®]423 removes corrosion from metal without creating waste disposal difficulties. It will not harm human skin or adversely affect most surfaces. With this product removing corrosion from metal is easy, just apply VpCI[®]-423 and rinse with water.



Corroded part of oil platform equipment

After treatment with VpCI[®]423

The product is completely organic, 100% biodegradable and so mild that minimal protective covering is needed, unlike conventional rust removers that are very dangerous to use, handle, and store. It is formulated to stay in place for special applications that require the chemical to cling to vertical surfaces or the underside of horizontal surfaces. VpCI[®]423 makes it easy to remove rust from tanks, vessels, outdoor machinery and equipment, walls, fences, railings, and vehicles. The product is accepted by USDA for use as an acid cleaner in food plants and approved for direct disposal in the North Sea.

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Cortec[®] Corporation is a world 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 Certified.

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