

NEWS ALERT



A “Green” Haven for Traditional and Eco-Friendly Aerosol Packaging



Nestled in the woods of northwestern Wisconsin, Cortec® Spray Technologies (CST) remains an important center for aerosol packaging solutions with an emphasis on “green” technologies and practices. Since 2010, CST has participated in the voluntary Wisconsin Green Tier program, which recognizes environmental performance above and beyond minimal Wisconsin state regulatory requirements. Of special note, CST recently achieved the goal of reducing hazardous waste generation to the lowest category possible (VSQG) for its industry.

CST is a leader in delivering environmentally friendly spray can technology and corrosion solutions with its growing line of EcoAir® products packaged in bag-on-valve spray cans powered by air rather than traditional chemical propellants. Products such as EcoAir® 422 and 423 Rust Removers and EcoAir® BioCorr® Rust Preventative provide a double advantage as biobased formulations inside an eco-friendly delivery system. CST also offers these and traditional aerosol products for private label.

CST products are excellent for MRO (maintenance, repair, and operations), allowing plants and shops to keep Cortec’s powerful corrosion solutions on hand in convenient spray can format for easy application. Some of Cortec’s most popular products, shipped to dozens of countries around the world, include

- ElectriCorr® VpCI®-238 and 239 (electrical contact cleaners and corrosion inhibitors)
- CorShield® VpCI®-368 and 369 (removable coatings)
- EcoAir® 377, EcoAir® 337, and EcoSpray™ 389 (water-based rust preventatives)

CST continues to provide excellent opportunities for contract packaging, private labeling, and custom formulation of both traditional aerosols and EcoAir® technology. CST has the flexibility to do small or large runs and is proud to call several name recognizable brands its customers for many years.

Learn more about what CST can do for you by visiting: <http://www.cortecspraytechnologies.com/>.

Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for the Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001 and ISO 14001 Certified, and ISO 17025 Accredited.

