



NEWS ALERT

Take Advantage of Our EcoAir® Alternative Spray Can Technologies!



The aerosol fill industry can be a challenging arena for successful environmental initiatives. Despite the obstacles, Cortec® Spray Technologies (CST) in Spooner, Wisconsin, has made some impressive achievements in terms of products and processes. In addition to its ongoing “green” improvements as a member of the Wisconsin Green Tier program for more than a decade, CST continues to offer an expanded line of EcoAir® spray can technologies for maintenance, repair, and operations (MRO).

The EcoAir® brand takes a number of flagship Cortec® products and packages them in spray cans powered by compressed air instead of traditional chemical propellants, which are often more hazardous for users and/or the environment. Of special note are some of the newest additions to our EcoAir® line:

- EcoAir® ELP (a biobased alternative to WD-40®, LPS 2®, and CRC 3-36®*)
- EcoAir® 325 Tool & Die Rust Preventative (a rust preventative that does not clog mold pores and does not need to be cleaned off prior to mold use)
- Boiler Gecko™ (an easy-to-apply dry layup technology for the smallest boilers)



The EcoAir® line also includes a variety of options to clean, protect, or preserve metals in-process, in packaging, or in operation. Several are biobased or water-based to further minimize their environmental impact. Possible uses include the following:

- Touchup rust removal with biobased EcoAir® 422 and EcoAir® 423
- Cleaning and flash rust protection with EcoAir® 414 and EcoAir® 418 LM
- Dry film rust prevention with EcoAir® BioCorr® or EcoAir® 377
- Void space preservation with EcoAir® 337



If you or someone you know is interested in taking advantage of these EcoAir® alternative spray can technologies, be sure to contact us for more information today at <https://www.cortecvci.com/contact-us/>.

**LPS 2® is a registered trademark of Illinois Tool Works. WD-40® is a registered trademark of WD-40® Company. CRC® and 3-36® are registered trademarks of CRC® Industries, Inc.*

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.

