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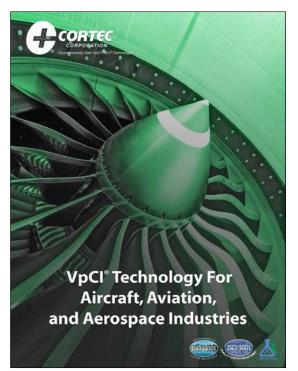


Reach New Heights of Corrosion Control with Cortec's "VpCI[®] Technology for Aircraft, Aviation, and Aerospace Industries"!

Corrosion in the aircraft industry can be disastrous if left undetected and untreated. Risks increase as aircraft age and are exposed to oxygen, moisture, and other corrosive environments. Critical support equipment may fail if left unprotected. Cortec's new brochure on *VpCI® Technology for Aircraft, Aviation, and Aerospace Industries*, provides new heights of industry leading corrosion protection to aircraft and aerospace equipment!

Aircraft corrosion comes in many forms:

- Surface corrosion is indicated by roughening and etching
- Dissimilar metal corrosion can cause pitting damage in unseen areas



- Intergranular corrosion may result in flaking metal and be difficult to detect
- Stress corrosion is common in landing gear
- Fretting corrosion can produce pitting and fine debris where two mating surfaces rub together



To combat these corrosion problems, Cortec's Patented Vapor phase Corrosion Inhibitor (VpCI[®]) Technology offers a safe, cost-effective method for preventing severe corrosion damage in the aircraft industry. Cortec's innovative VpCI[®] products protect with a thin, monomolecular protective barrier that physically adsorbs on metal surfaces. The barrier has re-healing and self-replenishing characteristics and can be combined with many functional properties to protect against aggressive ions. With VpCI[®] protection, you can cut costs through labor savings and the elimination of rust claims. There is no need to remove the VpCI[®] protective layer, which reduces extra processing steps. VpCIs also offer improved health, safety, and pollution control characteristics.

VpCI[®] *Technology for Aircraft, Aviation, and Aerospace Industries* expresses Cortec's commitment to proenvironmental manufacturing and practices, reflected in the ISO 14001: 2008 Environmental Standard. In addition, many of Cortec's VpCI[®] products do not contain chromates or other heavy metals, nitrites, or chlorinated hydrocarbons.

This brochure highlights Cortec's Nano VpCI[™] coatings that protect aircraft and equipment surfaces against microcorrosion by way of a tight bonding molecular layer. This eliminates gaps that are present between the relatively large sacrificial metal inhibitor particles on which traditional coatings rely. Cortec[®] Nano VpCI[™] coatings are available in





both primer and top clear coat applications for use on various aircraft surfaces.

Case histories play a significant role in Cortec's new brochure. These include accounts of VpCI[®] protection of Air Force equipment, preservation of a naval aircraft engine, storage of a backup generator for emergency flight operations, cleaning of Coast Guard aircraft, protection of electrical cabinets at the Atlas 5 launch pad, deep storage of a retired NASA space shuttle, and more. Case histories like these provide exceptional examples of where and how VpCI[®] protection can be used.

A detailed buyer's guide is provided at the end of the brochure describing a wide range of corrosion protection products for aerospace rust removal, storage, coating, and cleaning. This includes a corrosion inhibiting wash-down product that is MIL-PRF-87937, Type IV qualified and also conforms to Boeing D6-17487 Revision P. Many of these products are tested according to ASTM or NACE specifications or are commercially equivalent to MilSpecs (military). For those who desire assistance choosing and applying the best product, a Global Services guide offers everything from VpCI[®] application training to turn-key preservation of entire facilities.

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The corrosion challenges of aerospace are many, but with *VpCI[®] Technology for Aircraft, Aviation, and Aerospace Industries*, Cortec[®] provides cost-effective solutions to rise above significant corrosion issues clouding aerospace horizons.

To view the website, please visit: http://cortecaero.com/

To view the brochure in its entirety, please visit: http://cortecaero.com/brochure/



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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.

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