

NEWS ALERT



A Next Generation Corrosion Solution for Storage and Shipment of Vehicle Fuel Tanks



Vehicle or heavy equipment fuel tanks are at higher risk for corrosion when stored in humid environments or shipped overseas through fluctuating humidity and salt spray conditions. This is especially negative when the vehicles are intended for sale as new equipment but already show corrosion.



Cortec's newest generation fuel tank corrosion inhibitor, VpCI®-707, provides an excellent solution to this problem by providing both contact and vapor-phase protection at a low dose inside fuel tanks. Because VpCI®-707 can be applied at just 0.1% of the tank volume, it is an excellent option for corrosion protection when shipping vehicles overseas with a small amount of fuel. VpCI®-707 forms a protective molecular layer against corrosion on metal surfaces in direct contact with the fuel and also those in the void space above the fuel level.



VpCI®-707 is compatible with both gasoline and diesel fuel and is non-corrosive to copper and aluminum. It also discourages sludge formation and improves fuel stability and water handling. VpCI®-707 may be used for efficient and effective protection during day-to-day and intermittent operation as well as storage.

Learn more about VpCI®-707 here: <https://www.cortecvci.com/wp-content/uploads/VpCI-707.pdf>

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.

