Quick & Easy Corrosion Protection

Cortec's VpCI-337 is a ready-to-use water-based Vapor phase Corrosion Inhibitor (VpCI) that offers protection in virtually any situation. According to the company, VpCI-337 is characterized by:

- Ideally suited for protection of internal void spaces, exposed surfaces and use in internal packaging, it is one of the most versatile and effective corrosion inhibitors on the market today.
- Based on the company’s patented VpCI technology, it offers multi-metal protection with no future need for removal.
- Is widely used in a variety of industries and applications, and is revolutionizing corrosion control methods in the power generation and offshore industries.
- Can be used for the protection of virtually any enclosed space at very low dosage, with no need for removal.
- Is water-based and will not clump, so it is also ideal for equipment with complex geometries such as boilers, heat recovery steam generators (HRSG) and pressure vessels.
- Compared to other methods of corrosion prevention, such as nitrogen blanketing and dehumidification, VpCI-337 provides substantially better corrosion control at a lower cost and higher success rate.
- Once equipment has been treated with the product, it will remain protected for up to three years with no need for reapplication.
- The protection is independent of environmental conditions and will be

provided even in extreme conditions.
- This product is also available in a VpCI-337 F formulation approved by the Food and Drug Administration for use on steel or tinplate in food packaging.
- Standard packaging includes recyclable aluminum sprays, 19 liter (5 gallon) plastic pails, 208 liter (55 gallon) metal drums, totes and bulk.
- VpCI-337 conforms to military specification MIL-I-22110C, NACE Standard TM0208-2008, and is RoHS compliant.

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