



NEWS ALERT

VpCI® Paper: Wrap, Interleave, Protect!



Cortec® Coated Products continues to produce high quality VpCI® papers for the protection of metal parts. These VpCI® paper options are practical and versatile, starting with basic VpCI®-146 corrosion inhibiting paper and going on to a number of other specialty options!

- VpCI®-146 allows the user to wrap individual items or interleave several layers of metal parts with a paper that releases Vapor phase Corrosion Inhibitors to protect metals from corrosion.
- VpCI®-146 creped paper can be used to serve the dual purpose of corrosion protection and cushioning inside a package.
- When protecting very small packages or small compartments inside metal objects, slipping a miniature 1x1 inch (6.45 cm²) VpCI®-143 paper emitter inside is an easy way to protect an area of up to 25 cubic inches (410 cm³).
- For combined moisture barrier and corrosion protection, Cortec® has developed VpCI®-144, a moisture barrier paper that, unlike traditional wax or PE coated papers, is fully recyclable and repulpable.
- When protecting objects that may be sharp, pointed, or oddly shaped, CorShield® VpCI®-146 Reinforced Paper is a tough, heavy duty corrosion inhibiting paper excellent for protecting items that have a greater risk of puncturing standard paper.



Cortec® VpCI® papers offer protection by forming a protective molecular layer on the surfaces of the metal enclosed in the packaging. When the metal component is taken out, this protective layer evaporates, leaving behind a dry rust-free metal part that can be immediately put to use!

VpCI® papers do not contain fluorochemicals, nitrites, phosphates, silicones, chromates, or other heavy metals. Combined with their high quality, these characteristics make them a superior option among corrosion inhibiting papers on the market!

To learn more about Cortec® VpCI® papers, please visit:

<https://www.cortecpackaging.com/vpci-papers/>



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.

