

NEWS ALERT



Cut Costs and Conserve Resources by Buying VpCI® Paper in Bulk Cradle Packs



There are many great reasons to opt for CorShield® VpCI®-146 Paper to provide corrosion protection in the firearm industry and other fields of mass assembly line production.

- It is lightweight.
- It does not take up a lot of space.
- It is easy to apply and replaces messy oils and greases.
- It is non-hazardous, recyclable, and made from renewable materials.
- It offers two-sided, multi-metal corrosion protection, eliminating packaging guesswork and the need to stock multiple types of paper for different metals.
- It is competitively priced.



The benefits go even farther for those who decide to order CorShield® VpCI®-146 Paper in cradle pack pallet quantity. For one thing, buyers get a reduced price because labor and material costs are lower without the extra time and cardboard otherwise needed to package 35-42 rolls in individual boxes. Second, they end up with less cardboard waste to fill up their recycling bin unnecessarily. Third, as employees go through large quantities of VpCI® Paper to protect metal parts coming off the production line, it will be easier to grab a new roll off the pallet than to stop and unbox it.

Ordering CorShield® VpCI®-146 Paper in bulk cradle pack pallet quantities is an excellent option especially for mass producers of guns and bearings that need a quick, easy packaging method to prevent rust during work-in-process, storage, and/or shipment. Going this route takes advantage of an environmentally responsible packaging option while achieving easy, effective corrosion protection, cutting costs, and conserving paper materials.

Contact Cortec® today to place your order of CorShield® VpCI®-146 Paper in cradle pack pallets: <https://www.cortecvci.com/contact-us/>.

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.

