

# NEWS ALERT



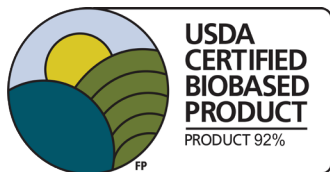
## Keep It Simple with One VpCI® Paper Technology for Multiple Metals



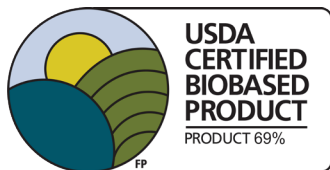
When it comes to protecting multiple types of metal from corrosion, Cortec® makes the decision easy with the industry's premier VpCI® Paper for multi-metals. While some papers on the market are for ferrous metals only or yellow metals only – adding an extra layer of decision-making to the process – this is not the case for Cortec's baseline nitrite-free, non-hazardous VpCI® Paper Technology.

Every piece of premier VpCI® Paper that protects cast iron, carbon steel, and stainless steel also protects galvanized steel, aluminum alloys, copper, brass ( $\leq 30\%$  Zn), and solder. Suppliers can simply stock one product for multiple end users and a diverse array of goods.

With this question taken care of, all that remains is to decide between basic or specialty features:



VpCI-146



VpCI-144

- CorShield® VpCI®-146 Paper: Basic recyclable multi-metal VpCI® Paper with two-sided corrosion protection
- CorShield® VpCI®-146 Paper Creped: A creped version of CorShield® VpCI®-146 Paper that offers metals a light cushioning effect
- EcoShield® VpCI®-144 Paper: Paper with multi-metal VpCI® protection on one side and a water vapor barrier coating on the other (fully recyclable/repulpable)

Customers can also request the same multi-metal VpCI® Technology combined with reinforced paper for parts at higher risk of tearing, or enhanced grease resistance for situations where process oils cannot be cleaned off.

Cortec® has the metals protection taken care of. Now you simply need to decide which additional features you need, if any. Browse our VpCI® Papers today to find the one that's right for you: <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.

