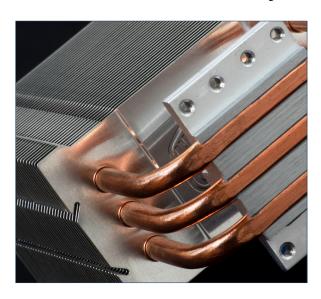
NEWS ALERT



How VpCI®-316 Can Keep More Pennies Shiny and in Your Wallet





VpCI®-316





In an effort to be more environmentally responsible and user friendly, Cortec® offers many alternatives to traditional oil- or solvent-based corrosion preventatives. One of these is VpCI®-316, a water-based corrosion preventative designed to replace corrosion inhibiting oils for copper. VpCI®-316 leaves behind a very thin, transparent, tack-free protective film that often does not need to be removed from the metal surface before further processing. VpCI®-316 protects copper, brass (<30% Zn), silver, and other copper alloys.

VpCI®-316 reduces the fire hazard associated with oil- and solvent-based compounds and offers economical protection due to a wide dilution range of 2-30% in water. It has been used to protect minted pennies from tarnishing and has been applied during heat quenching of highly porous sintered iron/ copper/zinc brake shoes for cars. It can also be used

- For protection of raw metals in place of slushing oils after pickling and temper rolling prior to shipping
- For protection of manufactured components during process, storage, or shipment

With VpCI®-316, you can not only keep your pennies shiny you can also save more "coppers" for your wallet by reducing costs on labor, hazardous waste disposal, and claims for corroded goods.

Learn more about this effective copper corrosion preventative

https://www.cortecvci.com/products/vpci-metalworkingproducts/vpci-316-liquid-concentrate-primarily-for-copperand-brass/

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.

