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Attention: Editor

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PRODUCT RELEASE



Cortec® Announces VpCI®-328 - Excellent Lubrication And Corrosion Protection In One!

Cortec's newest product, VpCI®-328, is a ready-to-use vegetable oil/solvent-based corrosion preventive compound, lubricant, and penetrant for universal corrosion protection. It is formulated as a water displacing, solvent cutback, and corrosion preventative emulsification. VpCI®-328 provides corrosion protection for ferrous metals, galvanized steel, aluminum, brass, copper, magnesium, zinc, and cadmium; and works as an excellent lubricant by forming an ultra-light transparent film that performs effectively even under adverse conditions. It will also loosen frozen and rusted metal parts, making them easy to remove.

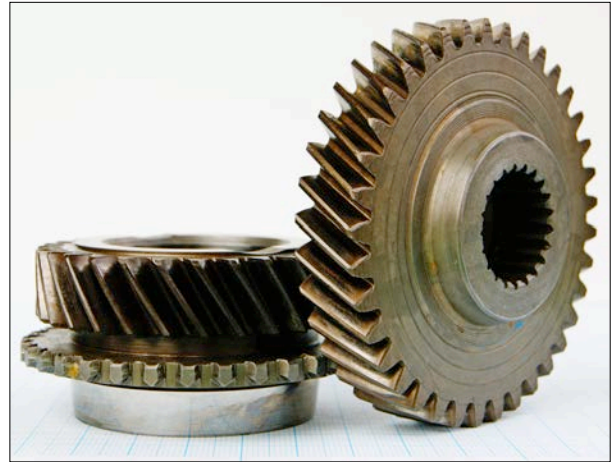


VpCI®-328 is a stable substance that has been tested compatible with polyimide, polyalkene, PVC & PTFE wiring insulation, acrylic plastic and polycarbonate, and

urethane paint. This lubricating oil has unique properties and can serve numerous industrial and residential purposes.

Typical Applications Include:

- Maintenance
- Lubrication
- Temporary storage
- Small or complex metal parts
- General surface treatment
- Home repairs
- Rifles, shotguns, and handguns



The ease of application of VpCI®-328 makes it particularly suited for providing the necessary requirements for service use. It is intended for use on moving parts where lubrication is required such as hinges and sliding parts, initial protection during shipment and storage, and for in-service treatment.

VpCI®-328 passes MIL-PRF-81309F requirements (tested by SMI, Inc.)

Test	Results
Acid salt fog	Carbon steel after 2 cycles: No visible corrosion
Neutral salt fog ASTM B 117	Aluminum after 336 hours: No visible corrosion

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Cortec® Corporation is the global leader in innovative, environmentally responsible VpCI® and MCI® corrosion control technologies for Packaging, Metalworking, Construction, Electronics, Water Treatment, Oil & Gas, and other industries. Our relentless dedication to sustainability, quality, service, and support is unmatched in the industry. Headquartered in St. Paul, Minnesota, Cortec® manufactures over 400 products distributed worldwide. ISO 9001, ISO 14001:2004, & ISO 17025 Certified.

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