

NEWS ALERT



Cortec's VpCI®-328 Featured In Industrial Equipment News Magazine!

Compound lubricates and protects against corrosion

Ready-to-use vegetable oil/solvent-based VpCI-328 provides corrosion protection for ferrous metals, galvanized steel, aluminum, brass, copper, magnesium, zinc, and cadmium, and lubricates by forming ultra-light transparent film that performs effectively even under adverse conditions.



It also loosens frozen and rusted metal parts for removal. Stable VpCI-328 has been tested compatible with polyimide, polyalkene, PVC and PTFE wiring insulation, acrylic plastic and polycarbonate, and urethane paint and passes MIL-PRF-81309F requirements. **Cortec Corp.:** 800-426-7832; 651-429-1100, ext. 130. Tech Contact: Caleb Pheneger

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, ISO 14001, and ISO 17025 Certified.

