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Attention: Editor

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PRESS RELEASE



Cortec® M-531 T: Oil-Based Additive Package Of Ash Free Corrosion Inhibitor!

Cortec's newest product M-531 T is an oil-based additive package of ash free corrosion inhibitors for petroleum or synthetic oil based lubricants such as rust and oxidation preventatives, hydraulic, lubricants for pulp and paper equipment, industrial, and automotive gear oils.

M-531 T is readily compatible and very effective in naphthenic, paraffinic, isoparaffinic, or poly-alpha-olefin (PAO) based lubricants. **



M-531 T is particularly recommended for enhancing corrosion protection of industrial lubricant applications where filterability, and water separability are required. It is superior for use with turbines or hydraulics and many other industrial



applications in either operating, intermittent, or lay-up conditions. M-531 T is soluble in petroleum and synthetic lubricant base stocks and most common solvents; insoluble in water. When added at recommended concentrations it does not affect water separability, pour point, or viscosity, resists gelling when contaminated with water. It is available in 5-gallon (19

liter) plastic pails and 55-gallon (208 liter) metal drums.

When added at concentration level 2% by weight to Turbine oil

<p>ASTM D 1748 Corrosion Protection in Humidity Cabinet</p>	<p>15+ Days</p>
<p>ASTM D 1401 Water Separability of Turbine Oils</p>	<ul style="list-style-type: none"> • Does not cause emulsification • Does not affect oil water separability

**** It is always recommended to do compatibility testing before mixing an additive in to a lubricant.**

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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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