

PRODUCT SPOTLIGHT



Cortec® Corporation's M-250: A unique, next generation, anticorrosion additive for soluble oils.

Cortec's M-250 anticorrosion additive for soluble oils was specifically designed for use with a wide variety of oils, especially naphthenic oil-based formulations as well as other lubricants. The unique combination of corrosion inhibitors and emulsifiers allows its use with most soluble oil coolants.



M-250 added at the recommended concentration will prevent flash corrosion during metal processing and provide in-plant protection after processing. In addition, it will not cause foaming during operation, extends the life of the base product, and will not affect sump life.

M-250 is compatible with many types of lubricants such as chlorinated paraffin, esters, and sulfurized fats. It is compatible with a wide range of biocides and defoamers, which can be added to the soluble, oil concentrate, or working emulsion as needed.

Featuring:

- Long lasting corrosion protection
- Does not contain any amines, nitrites, barium salts, chromates, or phosphate-based additives
- High flash point, reducing safety and environmental concerns
- Provides additional emulsification properties
- Extends the service life of base oils/lubricants

Please contact Cortec® for more information on M-250 or any of our other corrosion combating technologies.

