

Magnacool Rust Inhibitors

Product	Description	Density	Flash Point °C	Film Thickness Microns	Salt Spray Hours
WSRP	Water-soluble rust preventive provides excellent protection, making it suitable for in-process applications lasting 2 to 4 weeks.	1.10	-	-	>4
RP-1560	RP1560 is a solvent-based rust preventive for short-term protection of machined parts. It forms a thin, oily layer that easily removes with standard shop solvents.	0.78	82	3-4	>4
RP-160DW	A solvent-based rust preventive that delivers excellent de-watering performance. After the solvent evaporates, it leaves a thin, protective film on the surface that provides reliable corrosion protection without disrupting subsequent processing steps.	0.81	82	2-3	>24
RP-460DW	A solvent-based rust preventive designed for excellent de-watering performance. Upon application, the solvent evaporates, leaving behind a uniform, thin protective film on the surface that offers effective corrosion protection. This film does not interfere with subsequent processing steps, ensuring smooth operations without the need for additional cleaning.	0.82	82	2-3	>48
RP-460DT	The product is a rapid-drying, thin-film rust preventive offering exceptional de-watering performance. The specialized formula evaporates quickly, leaving a fine protective layer that ensures effective corrosion protection without interfering with further processing.	0.79	42	1-2	>48