

Oxynul RP-1090

Water soluble corrosion preventative

Description

Oxynul RP-1090 is a true solution rust preventative designed to provide short term indoor storage protection. It is safer and more economical than solvent based rust preventatives.

Performance Benefits

- Excellent in-process and short term rust protection
- Soluble in water
- Na SARA Title 313 reportable components
- No VOC's

Recommended Applications

Oxynul RP-1090 is used as a short term rust preventative for inter-operational protection for ferrous components and parts. **Oxynul RP-1090** is usually operated at 5% to 20% by volume in a the final stage of a spray or immersion washer between 140°F and 160°F to improve drying time. **Oxynul RP-1090** is also used to boost the rust protection of coolants and washer solutions.

Characteristics

Properties	Unit	Test Method	Value
Appearance (Concentrate)	-	Visual	Light amber liquid
Specific Gravity @ 16°C	-	-	9.2
Viscosity @ 40°C	cSt	-	<1.5
Film Type	-	-	Dry
Flash Point	°F	COC	>350
Appearance (10% emulsion)			Clear solution
pH (10% emulsion)			7.7 to 8.0
Corrosion Protection (15%), Indoor Storage	Month	-	1 to 2
Corrosion Protection (15%), Outdoor Covered Storage*	Month	-	Not suggested

*(Assumes that primary protection from the elements is by a tarpaulin or other form of cover)