

Oxynul RP-5598

Corrosion preventive oil

Description

Oxynul RP-5598 is a solvent-dispersed corrosion preventive. **Oxynul RP-5598** displaces free standing water, and alkaline cleaners with a protective film that provides up to twelve months indoor protection. The thin, slightly greasy film suppresses fingerprints as well.

Performance Benefits

- Displaces free standing water and alkaline cleaners with a protective oil film.
- Self-healing film.
- A single coat protects ferrous and nonferrous parts stored in or near acidic environments.

Recommended Applications

Oxynul RP-5598 is for use as a medium term inter-operational rust preventative or for the treatment of components before wrapping or as a temporary protection of ferrous bar, rod and strip. It is also suitable as a light duty lubricating oil for testing components prior to shipping. **Oxynul RP-5598** is normally applied by complete immersion, brushing or spraying.

Characteristics

Properties	Unit	Test Method	Value
Appearance	-	Visual	Light amber liquid
Specific Gravity @ 16°C	-	-	6.9
Viscosity @ 40°C	cSt	-	< 4
Film Type	-	-	Slightly Oily
Flash Point	°F	PMCC	150
Corrosion Protection, Indoor Storage	Month	-	12
Corrosion Protection, Outdoor Storage*	Month	-	3

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