

Lubricant Product Information



Daphne Super Coat WR

High Performance Anti Rust Oil

Description

Daphne Super Coat WR is a barium-free rust preventive oil with excellent water displacement properties. It has been formulated with highly refined mineral base oil with rust-preventive additives and water displacement agents to provide excellent rust prevention performance through the fast removal of water and moisture from the metal surfaces.

Application

Recommended as a water displacement type rust preventive oil with wide range of uses. It is especially recommended as rust prevention and cleaning/rinsing for:

- Machine and metal parts after cutting, grinding, press working and drawing processes.
- Bearings, tooling, gears and gauges.
- All types of steel plates (in-process rust prevention)
- Processed parts that require removal of water and moisture.

Characteristics

1. Excellent water displacement and rust prevention abilities.
2. Fast water displacement action – 90 seconds to effectively displace water from metal surfaces.
3. Blue transparent appearance for easy identification and removal.
4. Economy – less carry away due to low viscosity.

Packing

20L pail, 200L drum

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Typical Specifications

Daphne Super Coat WR

	ASTM	
	METHOD	
Appearance	-	Blue transparent
Specific Density 15 °C g/cm ³	D-4052	0.8071
Flash Point (COC) °C	D-92	92
Viscosity, cSt @ 40 °C	D-445	2.507
Pour Point, °C	D-6749	<-40.0
Total Acid Value (mgKOH/g)	D-974	3.59
Total Base Number (mgKOH/g)	D-2896	2.50
Salt Spray Test 24 Hours	-	A Class

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