

Lubricant Product Information**Daphne Super Coat TW****High Performance Anti Rust Oil****Description**

Daphne Super Coat TW is a low viscosity rust preventive oil specially formulated with highly refined light mineral oil and various types of anti-rust additives for protection of highly finished metal surfaces such as bolts and nuts. It readily adheres to metal surfaces and forms a uniform continuous protection film on exposed metal surfaces for long-term indoor storage.

Application

Recommended as a rust preventive oil for protection of:

- Steel plate, pipe, rod, wire
- Bolts & nuts, gear, spring

Characteristics

1. Excellent rust preventive property in spite of low viscosity.
2. Environmental friendly – Barium-free.
3. Improve work environment – Odorless.
4. Excellent anti-staining property.
5. Easy to degrease with hydrocarbon solvent or alkaline cleaners.
6. Economy due to low oil consumption.
7. Good water displacement properties.

RUST CHARACTERISTICS

Humidity Cabinet Test	480hrs	A Class
Salt Spray Test	24hrs	A Class
Indoor Exposure Test	720hrs	A Class

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Lubricant Product Information



Packing

20L pail, 200L drum

Typical Specifications

Daphne Super Coat TW

	ASTM	
	METHOD	
Specific Density 15 °C g/cm ³	D-4052	0.8273
Flash Point (COC) °C	D-92	98
Viscosity, cSt @ 40 °C	D-445	4.546
Pour Point, °C	D-6749	>-40.0
Total Acid Value (mgKOH/g)	D-974	2.08
Total Base Number (mgKOH/g)	D-2896	0.43

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