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DAPHNE SUPER COAT TW

High Performance Anti Rust Oil

1. Application

Daphne Super Coat TW is low viscosity rust preventive oil for protection of steel parts. (Example of Application)

- Various kinds of processing metal parts such as cutting, and grinding
- Drawing parts such as wire rods, and rod stock

2. General

Daphne Super Coat TW is combined refined mineral oil with various kinds of rust preventive additives. Bariums type additives does not used. It is Bariums-free rust preventive oil.

3. Characteristics

1. Excellent rust preventive ability
2. Easily remove it by hydrocarbon solvents or alkaline degreasing liquids
3. Water-replacement ability

4. Typical Specification

				ASTM METHOD
Density	g/cm ³	@ 15°C	0.8453	D-1298
Flash Point	(C.O.C)	°C	90	D-92
Viscosity	@ 40 °C		5.039	D-445
Acid Number		mgKOH/g	1.15	D-974
Basic Number		mgKOH/g	22.0	-
Humidity Cabinet Test	(480hr)		Class A	D-1748
Salt Spray Test	(24hr)		Class A	B-117
Indoor Exposure Test	(720hr)		Class A	-

5. Attention

Read MSDS (Material Safety Data Sheet) carefully.

- Based on available information, this product is not expected to produce adverse effects on health when used for the intended application and the recommendations provide in the Safety Data Sheet (SDS) are followed.
- SDS is available upon request through your sales contract office, or E-Mail : order@apollothai.com
- Due to continual product research and development, the information contained herein is subject to change without notification.