

DAPHNE SUPER COAT NR / TW

~ Low viscosity, Low smell and Non barium type ~

1. Application

DAPHNE SUPER COAT NR / TW is superior low viscosity and high rust protection ability suitable for ferrous and non-ferrous material (general and automotive part), which require mid-term to long-term storage and export condition.

2. General

DAPHNE SUPER COAT NR / TW is solvent dilution type (JIS 2246 NP-3-2) which combines a highly refined mineral oil with various types of rust preventive additives.

3. Characteristic

- (1) Excellent rust prevention ability during transportation and mid-term to long-term storage.
- (2) Low oil stain for long term storage.
- (3) Less odor to improve work environment.
- (4) Easy to remove with water base alkaline cleaner, hydrocarbon solvents.
- (5) Good water displacement property.
- (6) Does not contain barium complex.

4. Typical specification

Test Item	Test condition	Unit	NR	TW
Density	15 °C	g/cm ³	0.817	0.837
Flash point	C.O.C	°C	96	98
Viscosity	40 °C	mm ² /s	3.27	4.37
Acid number		mgKOH/g	1.34	1.62
Humidity Cabinet	240 hours		Class A	Class A
Salt spray	24 hours		Class B	Class A
Rust preventive period * Test result in laboratory 1. Clean metal surface. 2. Non-contaminate rust preventive oil.	Without wrapping	month	3*	6*
	wrapping	month	6*	12*

6. Package : 200 liter, 20L liter.

- 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.

นิคมอุตสาหกรรมอมตะซิตี้ ชลบุรี 700/623 หมู่ที่ 4 ต.บ้านเก่า อ.พานทอง จ. ชลบุรี 20160 โทร. 0-3845-6900 แฟกซ์ 0-3821-0055