



DAPHNE SUPER COAT MT

~Non-barium quick-drying intermediate rust prevention oil ~

1. Application

DAPHNE SUPER COAT MT is a quick-drying intermediate rust prevention oil that can be used in a wide range of applications, such as cutting / grinding parts, drawing parts such as wire rods and bars, stamping parts, and general machine parts.

2. Quality

It is a solvent dilution type non-barium rust-prevention oil that achieves outstanding dryness and low viscosity by blending various rust-preventive additives on highly refined hydrocarbons.

3. Characteristics

- (1) It is based on narrow cut synthetic hydrocarbons and has excellent quick drying properties.
- (2) It has low viscosity and does not stick.
- (3) It has sufficient rust prevention as intermediate rust prevention oil.
- (4) It has excellent degreasing properties and can be easily removed with an alkaline degreasing solution or a hydrocarbon-based cleaning agent.
- (5) It has low odor peculiar to rust preventive oil, so it improves the working environment.
- (6) It does not fall under Ordinance On Prevention of Organic Solvent Poisoning.

4. Typical Specification

Test Items	
Density @15°C, g/ml	0.7678
Flash Point (COC), °C	46
Kinematic Viscosity @40°C, m m ² /s	1.66
Humidity Test (240Hr)	rank A
Classification under the Fire Services Act	Class II petroleum

5. Attention

- (1) If skin irritation occurs due to your constitution, wash well with soapy water and apply a protective cream.
- (2) Make sure not to swallow accidentally.
- (3) It may not be effective depending on the pre-process of rust prevention treatment, oiling method and using conditions. Please check them carefully before use.

6. Packing

200L drum, 20 L pail

- 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 via the internet.
<https://www.idss.co.jp/business/lube/>
- Due to continual product research and development, the information contained herein is subject to change without notification.

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