

# บริษัท น้ำมันอพอลโล (ไทย) จำกัด APOLLO (THAILAND) CO., LTD.









# **DAPHNE SUPER COAT EX-1**

~ Quick drying and Non barium type ~

## 1. Application

Daphne Super Coat EX-1 is non barium quick drying rust preventive oil for during processing and long-term storage.

(Usage example) Rust preventive of various mechanical parts, workpiece, bearing, industrial tool, gear.

#### 2. General

Daphne Super Coat EX-1 is solvent dilution type quick drying rust preventive oil for long-term storage. Low viscosity and excellent drying property is achieved by high purity hydrocarbon with various types of rust preventive additives.

#### 3. Characteristic

- (1) Excellent drying property by synthetic hydrocarbon which has narrow distillation range.
- (2) Great sticky preventive property by low viscosity.
- (3) Enough rust preventive property for during process and long-term storage.
- (4) Easy to remove with alkaline solvents and hydrocarbon type cleaner.
- (5) Does not contain barium complex.
- (6)Low odor helps to improve work environment.
- (7) Rust preventive ability 3 month without wrapping, in-door storage.
  - 6 month with wrapping, in-door storage.

### 4. Typical specification

Test Item	Test condition	Unit	Typical data
Density	15 °C	g/cm <sup>2</sup>	0.7797
Flash point	PM	°C	48
Viscosity	40 °C	mm²/s	2.93
Humidity Cabinet	480 hours		Class A

#### 6. Package

200L D/M, 20L P/L

- Based on available information, this product is not expected to produce adverse effects on health when used for the intened 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 charge without