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DAPHNE SUPER MULTI 2 M

High Performance Multi Oil

1. Application

Daphne Super Multi 2M is applied to main spindle of machining center in order to prevent displacement of main spindle.

2. General

It uses a high quality narrow cut paraffinic mineral base oil and contains various additives to provide the excellent performance.

3. Characteristics

1. High oxidation resistance gives longer oil life.
2. Especial extreme pressure additives give high-with stood load property.
3. Excellent rust preventive property.
4. Excellent anti-foam property.

4. Viscosity Grade and Oiling Methods

Oil Grade	ISO Viscosity Grade	JIS Standard
2 M	2	K 2239, ISO VG2

5. Typical Specification

			Typical	ASTM Method
Density	@ 15°C	g/cm^3	**0.8153**	**D-1298**
Color	ASTM		**L 2.0**	**D-1500**
Flash Point	C.O.C.	°C	**98**	**D-92**
Viscosity	@ 40 °C	mm^2 / s	**2.127**	**D-445**
Acid Number		mgKOH/g	**0.08**	**D-974**
Copper Corrosion	100°Cx3 Hrs.		**1b**	**D-130**

- 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 charge without notification.