



Daphne Super Multi Oil 2M

High Performance Multi-purpose Machine Oil

Description

Daphne Super Multi Oil 2M is a high-performance, premium machine lube formulated with highly refined narrow cut special base oil together with various additives.

Application

Daphne Super Multi Oil 2M is an advanced high performance bearing oil recommended for application in various machining centers – mainly for axis thermal displacement (heat dissipation) measure.

Characteristics

1. Excellent oxidation stability helps in maintaining its characteristics and properties over long-term usage.
2. It has excellent wear resistance and load-carrying properties with its special extreme pressure agent
3. It has excellent rust preventive agent that prevents corrosion caused by water and acid produced through deterioration process.
4. It comes with anti-foaming agent that helps to eliminate the potential damages caused by harmful foaming.

Packing

20L pail, 200L drum

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**Typical Specifications****Daphne Super Multi Oil 2M**

	ASTM METHOD	
Colour	D-1500	L2.0
Density 15 °C g/cm ³	D-4052	0.8153
Flash Point (COC) °C	D-92	98
Viscosity, cSt @ 40 °C	D-445	2.127
TAN (mgKOH/g)	D-664	0.08
Copper Corrosion (100°C x 3h)	D-130	1B
Foaming, ml @ 24 °C	D-892	60-0
Falex Test, Lbs	-	770

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