



Daphne Chain Master NZ Series

High Performance Maintenance Oil

Description

Daphne Chain Master NZ Series is a range of synthetic chain lubricant formulated to provide low sludge, low evaporation, high lubricity and excellent detergency abilities in high temperature condition chain lubrication.

Application

Recommended for wide range of high temperature chain lubricating applications like:

- Fiberboard manufacturing
- Textile setting
- Plastic film stretching
- High temperature kiln / oven for brick & ceramic

Characteristics

1. **Low generation of sludge** – Reduces maintenance cost, keep smooth rolling of chain, save oil consumption and prevents chain dirtiness.
2. **Low evaporation** – Prevents chain wears and sticky joints with rollers & pins.
3. **Excellent lubricity** – Ensures smooth running of the chain which helps to reduce consumption of electricity.
4. **Excellent detergency performance** – Keeps the chain clean.
5. **High flash point** – Ensures safer working environment.

Packing

20L pail, 200L drum

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Typical Specifications

Daphne Chain Master NZ Series

	ASTM	50 NZ	260 NZ
	METHOD		
Density 15 °C g/cm ³	D-4052	0.9844	0.9131
Viscosity, cSt @ 40 °C	D-445	51.08	265.3
@ 100 °C		7.815	28.32
Viscosity Index	D-2270	120	141
Flash Point (COC) °C	D-92	304	298
Pour Point, °C	D-97	Below -50	-37.5
Total Acid No. (mgKOH/g)	D-974	0.05	0.23
Copper Corrosion (100 °C x 3Hr)	D-130	1(1B)	1(1B)

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