GOLD SYN FLUID SUPER PLUS

(Chain Oil)

GOLD SYN FLUID SUPER PLUS oils are blended with synthetic base oil and plural high refined additives such as anti-oxidizer, anti-wear agent, anti corrosion agent and so on. It is particularly suitable for highly specialized applications where oil fling and drip need to be avoided e.g. chains, overhead tracks, and hinges. GOLD SYN FLUID SUPER PLUS is recommended as a chain link lubricant. In these and similar difficult to lubricate pin and joint applications its anti-wear and long life characteristics will provide continuous effective lubrication with minimum consumption.

PROPERTIES

- > Excellent antiwear properties & Good oxidation stability
- > Low volatility & High Flash Point

An ISO 9001:2015 Certified Company

- > Improved lubrication can result in reduced energy consumption
- Excellent lubrication and prevent wear and corrosion of bearing under all operating conditions.
- Good compatibility with sealing materials.

	GOLD SYN FLUID SUPER PLUS		
	Test Properties	Test Method	Specification
Typical Properties & Characteristics	Colour	ASTM D 1500	0.5 Max
	Density @ 29.5, °C, g/ml	ASTM D 1298	0.82 Min
	Viscosity, Kinematic 40 at°C, cSt	ASTM D 445	360 - 440
	Viscosity Index	ASTM D 2270	140 Min
	Pour Point, °C	ASTM D 97	-30 Max
	Flash Point, COC, °C	ASTM D 92	280 Min
	Fire Point, COC, °C	ASTM D 92	310 Min
	Rust Test, 48 hrs. Synthetic	ASTM D 130	To Pass
	Operating temperatures °C	Internal	-15°C – 260°C

Packaging Options: GOLD SYN FLUID SUPER PLUS is offered in 5, 26, 50 & 210 Liter.

Health & Safety: See corresponding product MSDS

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