

Lubebeta HT: High-Temp Chain Oil

Description

Lubebeta HT is formulated from the highest quality synthetic oil and additives available. It has been compounded to be more reliable even under toughest conditions. As a result of synthetic oil, it gives an extra protection even in the rising temperature applications, it still remains film lubricating strength.

Typical Uses

- Chain and bearing
- Sliding part
- Heat treating
- Gear boxes

- Tenter
- Kilns
- Conveyor of paint dryer

Advantages

- Low evaporation loss which results in reducing oil consumption
- Good penetration into chain and good adhesion properties
- Non-carbonising wet film evaporates cleanly
- Excellent load-carrying capacity
- Reduce wear and protect against scuffing
- Increase gear life, extended drain intervals

Specific Gravity (15.5 °C)	0.890
Pour Point °F	-37
Flash Point, °F	520
Viscosity, cSt @ 40 °C	330
cSt @ 100°C	32
Viscosity Index	143
Oxidation Test (ASTM D-943)	PASS
4-Ball Wear Scar, mm	0.45
(40 KG, 1200 RPM, 1 HR.)	
Base Fluid	Proprietary Synthetic
Service Temperature	
: Continous Service	150 °C – 250 °C
: Intermittent Service	over 250 °C