



# <ENS-800>

## <High Temperature Chain Oil>

### DESCRIPTION

LOFGE ENS-800 high temperature chain oil is composed of a specific synthetic base oil and high performance additives. Does not contain of forming a solid residues.

### APPLICATION

- ★Specially dedicated to lubrication of a mechanical chain slide, bearings and gears under high-temperature operation.
- ★Automobile spray drying spray coating line.
- ★Chain drive system of high-temperature drying room in the building materials industry.
- ★The heat-setting machine and stenter in the textile printing and staining craft industry.
- ★Kiln wheel hub bearings of refractory plant.
- ★Drying room support to hub in the cement plants.
- ★Chain be used to cans printing.

### FEATURE

- Excellent high temperature resistant and high temperature stability, lowest of carbon deposition and coking under high temperature, to maintain flow state of liquid.
- Low volatility, effective to reduce consumption, may be long-term operation.
- The use of temperature is -25°C~250°C.
- Special lubrication additives portfolio have excellent anti-wear, anti-rust and anti-oxidation, corrosion resistance, greatly extended equipment life and lower maintenance costs.

### TYPICAL SPECIFICATION

LOFGE ENS	UNITS	800
(100°C) Viscosity	mm <sup>2</sup> /s	25
Viscosity Index	-	150
Flash Point(open cup)	°C	250
Pour Point	°C	-30
(190°C, 2h)/% Evaporation	-	<10

The typical specification mentioned represent mean values.