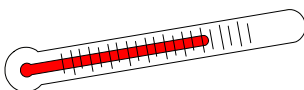
**+280°C****-40°C**

SUPER OVEN CHAIN LUBRICANT

Fernihough Non-Carbonizing Super Oven Chain Lubricant is synthetic chain lubrication specifically blended for the Powder Coating Industry. The oil is based on a mixture of synthetic hydrocarbons and diester fluids. Excellent high temperature stability and low volatility makes it very suitable for oven chains in industrial applications.

Characteristics

- Good temperature stability
- Good wear protection, high load carrying properties
- Only low evaporation loss at high temperatures
- Very tacky
- Appropriate ageing- and oxidation stability
- High flash- and burning point
- Excellent creeping characteristics
- Sealing and O-ring compatible
- Self-acting chain cleaning
- Protects against rust and friction corrosion
- Saves anti-frictional properties

Applications

- Chain lubricant for high temperature chains, for example at pasteurisation plants, drying ovens, lacquering ovens, textile industry, plaster plates industry, fibreglass manufacturing.
- For chains, gears and bearings as long-time lubrication, as well as for extreme and unfavourable working conditions.

PROPERTIES	Specification	Unit	
Base Oil			Ester + PAO
Density at 15°C	DIN 51757	kg/m³	900
Viscosity Class	DIN 51519	ISO-VG	68
Viscosity at 40°C	DIN 51562	mm²/s	110
Viscosity Index	ISO 2909		10
Pourpoint	DIN ISO 3016	°C	-51
Temperature range		°C	-40 -> ca. 300
Colour			Light Amber
Flash point	DIN ISO 2592	°C	260

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