

FLUID-setral-SHT 100 K	Nr. 0643
Selected fully synthetic oils with modern EP-additives and anti-oxidants for high temperatures.	Packaging: 20l can 200l drum other packaging on request

Application

For lubrication of chains operation under extreme conditions and temperatures up to +250°C Typical applications: plasterboard dryers, conveyors in the automotive industry, dryers, painting lines, breadmakers.

Characteristics

- NSF H2 registered
- Excellent wear properties
- Excellent corrosion protection
- Outstanding creeping and penetrating properties
- Low friction coefficient
- Adhesive additives prevent dripping and spining-off
- chemical stable
- Silicone-free

Method of use

- According to viscosity application by spray, drip or other central lubrication systems resp. By brush or spray.
- The minimum shelf life in original sealed containers, stored in a cool and dry place (no direct sunlight) is about 2 years.

Technical data

NSF Registration-No.	142349		
Colour	yellow		DIN ISO 2049
Basis	synthetische Ester		
Density, 20°C	0,945	g/cm³	in house
Viscosity, kinematic at 40°C	≈ 100	mm²/s	DIN 51562
Flash point, COC	> 250	°C	DIN ISO 2592
Temperature range	- 40 - + 250	°C	

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