

FLUID-setral-SHT series

Selected synthetic oils with modern EP-additives and anti-oxidants for high temperatures

APPLICATION: Chain lubrication up to 250 °C. Branches: Chemical industry, foundries, breweries, in wood, textile, automobile, chip-board, rubber, glass, insulating material and metal processing industries. Machines: Drying and shrinking ovens, paint shops, coating and conveyor systems, stenter frames and double belt presses.

ADVANTAGES:

- * Excellent wear protection with low friction rates
- * Adherent additives avoid drop-off and spin-off
- * Outstanding creeping and penetrating properties
- * Stable against chemicals and ageing, even in aggressive circulating air
- * No lacquers; evaporates at high temperatures with nearly no residues
- * Fully compatible with mineral oils
- * Excellent corrosion protection

METHOD OF USE: Apply product according to the viscosity by spraying, dripping or brushing. Suitable also for central lubrication systems.

PACKAGING:	20	l	can
	200	l	drum
	400	ml	aerosol

ARTICLE-No.:	0643	0644	0641	0648	0543	0542 (Spray)
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TECHNICAL DATA:

FLUID-setral-SHT	100 K	220 K	260 MT	4500 MT		
Colour:	yellow	yellow	green	green		
Density, 20 °C:	0,945	0,942	0,930	0,918	g/cm ³	DIN 51757
Viscosity, 40 °C:	107	225	261	4800	mm ² /s	DIN 51562
Base:	combination of synthetic oils					
Flash point:	258	260	246	210	°C	ISO 2592
Pour point:	- 40	- 35	- 35	- 10	°C	ISO 3016
Temperature range:	- 30 up to +250		- 5 up to + 250°C			

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