

FLUID-setral-SHT 220 S

Fully synthetic high-temperature oil for lubrication systems with loss lubrication

APPLICATION: Double belt presses, transport chains in overfloor and skid conveyors.
Film stretching machines in the plastics industry, paint drying ovens,
mechanical engineering and automotive industry.

ADVANTAGES:

- * Excellent wear protection
- * Outstanding corrosion protection
- * Excellent oxidation stability.
- * No carbon residues
- * Easy cleaning of machine parts
- * Reduced lubricant consumption through high-temperature stability
- * Fully compatible with mineral oils

METHOD OF USE: Clean lubrication points thoroughly prior to application.
Apply product by brushing or dipping.
Suitable for central lubrication systems.

PACKAGING:

20		can
200		drum

ARTICLE-NO.: 0610

TECHNICAL DATA:

Colour:	light yellow		
Base:	combination of synthetic oils		
Density, 20 °C:	0,910	g/cm ³	DIN 51757
Viscosity, 40 °C:	255	mm ² /s	DIN 51562
Flash point:	> 250	°C	ISO 2592
Pour point:	- 30	°C	ISO 3016
Temperature range	-25 up to + 250	°C	

The information in this bulletin is, to our knowledge, true and accurate, but all recommendations are without guarantee, since the conditions of use are beyond our control. Setral disclaims any liability incurred in connection with the use of these data or suggestions. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents covering any material or its use.

0610e / 250297