

FLUID-setral-SHG series

Synthetic high-temperature oils for the glass industry

APPLICATION: In central lubrication systems in hollow glass production machines, like GPS, Heye, Emhart types IS and AIS.
For lubrication of all thermally stressed and heavily loaded machine elements.

ADVANTAGES:

- * Compatible with all mineral oils
- * Significantly lower consumption compared to mineral oils
- * No carbon residues
- * Outstanding wear protection
- * Safer due to high flash point
- * Resistant against oxidation
- * High film strength

METHOD OF USE: Apply product by central lubrication system or manually.

PACKAGING:

20		can
200		drum

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TECHNICAL DATA:	SHG 220	SHG 100	SHG 150			
Colour:	light green					
Density, 20 °C:	0,935	0,930	0,927	g/cm ³	DIN 51757	
Viscosity, 40 °C:	222	105	155	mm ² /s	DIN 51562	
Viscosity index:	135	135	130		ISO 2909	
Base:	combination of synthetic oils					
Flash point:	+ 224	+ 226	+ 230	°C	ISO 2592	
Pour point:	- 34	- 35	- 35	°C	ISO 3016	

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