

# PLI OLICOM PO



## Compressor lubricants for food grade



### Food Applications

PLI OLICOM PO are advanced food grade lubricants specially formulated for use in compressors in the food industries, pharmaceutical and beverage.

They are obtained from synthetic oils with high performance additives.

PLI OLICOM PO complies with the system of Hazard Analysis Critical Control Point (HACCP) as well as the FDA 21 CFR 178.3570 "Lubricants with occasional contact with foods".

### Applications

PLI OLICOM PO can be used in all types of compressors and vacuum pumps.

### Features and Benefits

- Excellent oxidation resistance and thermal stability.
- Good anti-wear properties
- Good protection against rust and corrosion.

### Typical Properties

CHARACTERISTICS	32	46	68
ISO VG	32	46	68
Appearance	bright & clear	bright & clear	bright & clear
Density @ 20 °C, kg/l	0,830	0,835	0,840
Kinematic Viscosity @ 40 °C, cSt	32 ± 3	46 ± 4	68 ± 6
Viscosity Index	145	145	145
Flash Point, °C min.	260	260	265
Pour Point, °C max.	-50	-50	-50
Demulsibility ml	pass	pass	pass

\*All technical data is provided for reference only.

### Health, Safety and Environment.

For further assistance on product MSDS, recommendation or technical queries, please liaise with the regional technical services engineer or contact HQ technical engineers.

### Performance Levels

InS H1 and InS 3H certified. DIN 51506 VDL