

Lubricants for industry.



LPG Compressor

Synthetic lubricant based on polyalkylene glycols for gas compressors.

Use

- Product specially developed for lubricating gas compressors in which the gears and bearings operate in a gas atmosphere such as: butane, propane, methane, ethylene, ammonia, vinyl chloride, etc.
- Its high viscosity index allows it to operate at a wide range of temperatures.

Benefits

- High antiwear value. Increases equipment life.
- Low solubility in gases. Extends the life of the lubricant.
- High detergent/dispersant characteristics. Ensures equipment cleanliness.
- Excellent viscosity/temperature performance. Perfect lubrication at any temperature.

Specifications

- SULZER BURCKHARDT A.G. in type K compressors
- LINDE A.G.

Physical and chemical properties

Parameter	Units	Method	LPG Compressor
Density at 15°C	kg/l	ASTM D-4052	1.050
V/A flash point	°C	ASTM D-92	258
Pour Point	°C	ASTM D-5950	-40
Viscosity at 40°C	cSt	ASTM D-445	189
Viscosity at 100°C	cSt	ASTM D-445	36
Viscosity Index	-	ASTM D-2270	238
Rust test (24h)	-	ASTM D-665A	Pass

Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.

The typical values of the characteristics appearing in the table are average values given for guidance purposes only and do not constitute a guarantee. These values may be modified without any prior warning.

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Rev.00, month: January, year: 2026